

## TRAPEZOIDAL SCREWS

Single start	Carbon Steel											
	<b>C45</b>								<b>C15</b>			
	<b>KTS</b> accuracy 100 page 18		<b>KUE</b> accuracy 100 page 19		<b>KKA</b> accuracy 50 page 20		<b>KSR</b> accuracy 500 page 21		<b>KQX</b> accuracy 200 page 22		<b>KEQ</b> accuracy 200 page 23	
<b>THREAD</b>	<b>RH</b>	<b>LH</b>	<b>RH</b>	<b>LH</b>	<b>RH</b>	<b>LH</b>	<b>RH</b>	<b>LH</b>	<b>RH</b>	<b>LH</b>	<b>RH</b>	<b>LH</b>
Tr 8 x 1,5	■	□	■	□	□	□	□	□	■	□	■	□
Tr 10 x 2	■	■	■	■	□	□	□	□	■	□	■	■
Tr 10 x 3	■	■	■	■	□	□	□	□	■	■	■	■
Tr 12 x 3	■	■	■	■	□	□	□	□	■	■	■	■
Tr 14 x 3	■	■	■	■	□	□	□	□	■	□	■	■
Tr 14 x 4	■	■	■	■	□	□	□	□	■	■	■	■
Tr 16 x 4	■	■	■	■	■	□	□	□	■	■	■	■
Tr 18 x 4	■	■	■	■	□	□	□	□	■	■	■	■
Tr 20 x 4	■	■	■	■	■	□	□	□	■	■	■	■
Tr 22 x 5	■	■	■	■	□	□	□	□	■	■	■	■
Tr 24 x 5	■	■	■	■	□	□	□	□	■	■	■	■
Tr 25 x 3	■	□	■	□			□	□	□	□	□	□
Tr 25 x 5	■	■	■	■	■	□	□	□	■	■	■	■
Tr 26 x 5	■	■	■	■	□	□	□	□	■	■	■	■
Tr 28 x 5	■	■	■	■	■	□	□	□	■	■	■	■
Tr 30 x 3							□	□	■	■	□	□
Tr 30 x 4							□	□	■	■	□	□
Tr 30 x 5	□	□	□	□	□	□	□	□	■	■	□	□
Tr 30 x 6	■	■	■	■	■	□	□	□	■	■	■	■
Tr 32 x 6	■	■	■	■	□	□	□	□	■	■	■	■
Tr 35 x 3							□	□	■	■	□	□
Tr 35 x 4							□	□	■	■	□	□
Tr 35 x 5	□	□	□	□	□	□	□	□	■	■	□	□
Tr 35 x 6	■	■	■	■	■	□	□	□	■	■	■	■
Tr 35 x 8	■	□	■	□	□	□	□	□	□	□	□	□
Tr 36 x 6	■	■	■	■	□	□	□	□	■	■	■	■
Tr 40 x 3							□	□	■	■	□	□
Tr 40 x 4							□	□	■	■	□	□
Tr 40 x 5	■	□	□	□	□	□	□	□	■	■	□	□
Tr 40 x 6	■	■	■	■	□	□	□	□	□	□	□	□
Tr 40 x 7	■	■	■	■	■	□	□	□	■	■	■	■
Tr 40 x 8	■	□	■	□	□	□	□	□	□	□	□	□
Tr 40 x 10	■	□	■	□	□	□	□	□	□	□	□	□
Tr 44 x 7	■	■	■	■	□	□	□	□	■	■	■	■
Tr 45 x 8	■	■	■	■	□	□	□	□	■	■	□	□
Tr 50 x 3							□	□	■	■	□	□
Tr 50 x 4							□	□	■	■	□	□
Tr 50 x 5	□	□	□	□	□	□	□	□	■	■	□	□
Tr 50 x 6	□	□	□	□	□	□	□	□	■	■	□	□
Tr 50 x 8	■	■	■	■	■	□	□	□	■	■	■	■
Tr 50 x 10	■	□	■	□	□	□	□	□	■	□	□	□
Tr 55 x 9	■	□	■	□	□	□	□	□	■	□	■	■
Tr 60 x 6	□	□	□	□	□	□	□	□	■	■	□	□
Tr 60 x 7	□	□	□	□	□	□	□	□	■	■	□	□
Tr 60 x 9	■	■	■	■	□	□	□	□	■	■	■	■
Tr 70 x 10	■	■	■	■	□	□	□	□	■	□	■	■
Tr 80 x 10	■	■	■	■	□	□	□	□	■	□	■	■
Tr 90 x 12	■	□	■	□								
Tr 95 x 16	□	□	□	□								
Tr 100 x 12	■	□	■	□								
Tr 100 x 16	□	□	□	□								
Tr 120 x 14	■	□	■	□								
Tr 120 x 16	□	□	□	□								
Tr 140 x 14	■	□	■	□								

■ = Goods in stock.

□ = Goods available upon request only.

# SINGLE START

Single start	Stainless Steel							
	INOX A2				INOX A4			
	KRP accuracy 200 page 24		KRE accuracy 200 page 25		KAM accuracy 200 page 26		KAF accuracy 200 page 27	
THREAD	RH	LH	RH	LH	RH	LH	RH	LH
Tr 8 x 1,5	■	□	■	□	□	□	□	□
Tr 10 x 2	■	■	■	■	■	■	■	■
Tr 10 x 3	■	■	■	■	■	■	■	■
Tr 12 x 3	■	■	■	■	■	■	■	■
Tr 14 x 3	□	□	□	□	■	□	■	□
Tr 14 x 4	■	■	■	■	□	□	□	□
Tr 16 x 4	■	■	■	■	■	■	■	■
Tr 18 x 4	■	■	■	■	■	□	■	□
Tr 20 x 4	■	■	■	■	■	■	■	■
Tr 22 x 5	□	□	□	□	■	□	■	□
Tr 24 x 5	■	■	■	■	■	■	■	■
Tr 25 x 3								
Tr 25 x 5	■	■	■	■	□	□	□	□
Tr 26 x 5	■	□	■	□	■	□	■	□
Tr 28 x 5	■	□	■	□	■	□	■	□
Tr 30 x 3								
Tr 30 x 4								
Tr 30 x 5	□	□	□	□	□	□	□	□
Tr 30 x 6	■	■	■	■	■	■	■	■
Tr 32 x 6	□	□	□	□	■	■	■	■
Tr 35 x 3								
Tr 35 x 4								
Tr 35 x 5	□	□	□	□	□	□	□	□
Tr 35 x 6	■	■	■	■	□	□	□	□
Tr 35 x 8								
Tr 36 x 6	■	■	■	■	■	■	■	■
Tr 40 x 3								
Tr 40 x 4								
Tr 40 x 5	□	□	□	□	□	□	□	□
Tr 40 x 6	□	□	□	□	□	□	□	□
Tr 40 x 7	■	■	■	■	■	■	■	■
Tr 40 x 8								
Tr 40 x 10								
Tr 44 x 7	□	□	□	□	■	■	■	■
Tr 45 x 8								
Tr 50 x 3								
Tr 50 x 4								
Tr 50 x 5	□	□	□	□	□	□	□	□
Tr 50 x 6	□	□	□	□	□	□	□	□
Tr 50 x 8	■	■	■	■	■	■	■	■
Tr 50 x 10								
Tr 55 x 9	□	□	□	□	□	□	□	□
Tr 60 x 6	□	□	□	□	□	□	□	□
Tr 60 x 7	□	□	□	□	□	□	□	□
Tr 60 x 9	■	■	■	■	■	■	■	■
Tr 70 x 10	■	■	■	■	■	■	■	■
Tr 80 x 10	■	■	■	■	■	■	■	■
Tr 90 x 12	■	■	■	■	■	□	■	□
Tr 95 x 16								
Tr 100 x 12	□	□	□	□	□	□	□	□
Tr 100 x 16								
Tr 120 x 14								
Tr 120 x 16								
Tr 140 x 14								

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## TRAPEZOIDAL SCREWS

Multiple start	Carbon Steel									
	C45						C15			
	KTS accuracy 100 page 28		KUE accuracy 100 page 28		KKA accuracy 50 page 29		KQX accuracy 200 page 30		KEQ accuracy 200 page 30	
THREAD	RH	LH	RH	LH	RH	LH	RH	LH	RH	LH
Tr 10 x 4 (P2)	■	□	■	□	□	□	□	□	□	□
Tr 12 x 6 (P3)	■	□	■	□	□	□	■	□	□	□
Tr 14 x 6 (P3)	■	□	■	□	□	□	□	□	□	□
Tr 16 x 8 (P4)	■	□	■	□	□	□	■	□	□	□
Tr 18 x 8 (P4)	■	□	■	□	□	□	□	□	□	□
Tr 20 x 8 (P4)	■	□	■	□	□	□	■	□	□	□
Tr 20 x 20 (P4)	□	□	□	□	□	□	■	□	□	□
Tr 20 x 20 (P5)	□	□	□	□	□	□	■	□	□	□
Tr 22 x 10 (P5)	■	□	■	□	□	□	□	□	□	□
Tr 24 x 10 (P5)	■	□	■	□	□	□	□	□	□	□
Tr 25 x 10 (P5)	□	□	□	□	□	□	■	□	□	□
Tr 25 x 25 (P5)	■	□	■	□	□	□	■	□	□	□
Tr 26 x 10 (P5)	■	□	■	□	□	□	□	□	□	□
Tr 28 x 10 (P5)	■	□	■	□	□	□	■	□	□	□
Tr 30 x 12 (P6)	■	□	■	□	□	□	■	□	□	□
Tr 30 x 30 (P5)	□	□	□	□	□	□	■	□	□	□
Tr 32 x 12 (P6)	■	□	■	□	□	□	□	□	□	□
Tr 36 x 12 (P6)	■	□	■	□	□	□	□	□	□	□
Tr 40 x 14 (P7)	■	□	■	□	□	□	■	□	□	□
Tr 40 x 40 (P8)	■	□	■	□	□	□	□	□	□	□

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□ = Goods available upon request only.

## MULTIPLE START

Multiple start	Stainless Steel							
	INOX A2				INOX A4			
	KRP accuracy 200 page 31		KRE accuracy 200 page 31		KAM accuracy 200 page 32		KAF accuracy 200 page 32	
THREAD	RH	LH	RH	LH	RH	LH	RH	LH
Tr 10 x 4 (P2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 12 x 6 (P3)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 14 x 6 (P3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 16 x 8 (P4)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 18 x 8 (P4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 20 x 8 (P4)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Tr 20 x 20 (P4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 20 x 20 (P5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 22 x 10 (P5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 24 x 10 (P5)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 25 x 10 (P5)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 25 x 25 (P5)								
Tr 26 x 10 (P5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 28 x 10 (P5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 30 x 12 (P6)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 30 x 30 (P5)								
Tr 32 x 12 (P6)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 36 x 12 (P6)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 40 x 14 (P7)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tr 40 x 40 (P8)								

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KTS – Steel C45 1.0503

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm / 300 mm	Straightness mm / mm	Weight kg/mt
■ KTS 08 A R ...	□ KTS 08 A L ...	<b>Tr 8x1,5</b>	1	100	0,7 / 1000	0,30
■ KTS 10 T R ...	■ KTS 10 T L ...	<b>Tr 10x2</b>	1	100	0,5 / 1000	0,48
■ KTS 10 A R ...	■ KTS 10 A L ...	<b>Tr 10x3</b>	1	100	0,5 / 1000	0,42
■ KTS 12 A R ...	■ KTS 12 A L ...	<b>Tr 12x3</b>	1	100	0,5 / 1000	0,65
■ KTS 14 R R ...	■ KTS 14 R L ...	<b>Tr 14x3</b>	1	100	0,5 / 1000	0,93
■ KTS 14 A R ...	■ KTS 14 A L ...	<b>Tr 14x4</b>	1	100	0,5 / 1000	0,86
■ KTS 16 A R ...	■ KTS 16 A L ...	<b>Tr 16x4</b>	1	100	0,5 / 1000	1,17
■ KTS 18 A R ...	■ KTS 18 A L ...	<b>Tr 18x4</b>	1	100	0,5 / 1000	1,53
■ KTS 20 A R ...	■ KTS 20 A L ...	<b>Tr 20x4</b>	1	100	0,4 / 2000	1,94
■ KTS 22 A R ...	■ KTS 22 A L ...	<b>Tr 22x5</b>	1	100	0,4 / 2000	2,29
■ KTS 24 A R ...	■ KTS 24 A L ...	<b>Tr 24x5</b>	1	100	0,4 / 2000	2,78
■ KTS 25 R R ...	□ KTS 25 R L ...	<b>Tr 25x3</b>	1	100	0,3 / 2000	3,30
■ KTS 25 A R ...	■ KTS 25 A L ...	<b>Tr 25x5</b>	1	100	0,3 / 2000	3,05
■ KTS 26 A R ...	■ KTS 26 A L ...	<b>Tr 26x5</b>	1	100	0,3 / 2000	3,33
■ KTS 28 A R ...	■ KTS 28 A L ...	<b>Tr 28x5</b>	1	100	0,3 / 2000	3,92
□ KTS 30 P R ...	□ KTS 30 P L ...	<b>Tr 30x5</b>	1	100	0,3 / 3000	4,57
■ KTS 30 A R ...	■ KTS 30 A L ...	<b>Tr 30x6</b>	1	100	0,3 / 3000	4,38
■ KTS 32 A R ...	■ KTS 32 A L ...	<b>Tr 32x6</b>	1	100	0,3 / 3000	5,06
□ KTS 35 P R ...	□ KTS 35 P L ...	<b>Tr 35x5</b>	1	100	0,3 / 3000	6,40
■ KTS 35 A R ...	■ KTS 35 A L ...	<b>Tr 35x6</b>	1	100	0,3 / 3000	6,16
■ KTS 35 M R ...	□ KTS 35 M L ...	<b>Tr 35x8</b>	1	100	0,3 / 3000	5,85
■ KTS 36 A R ...	■ KTS 36 A L ...	<b>Tr 36x6</b>	1	100	0,3 / 3000	6,56
□ KTS 40 P R ...	□ KTS 40 P L ...	<b>Tr 40x5</b>	1	100	0,3 / 3000	8,51
■ KTS 40 O R ...	■ KTS 40 O L ...	<b>Tr 40x6</b>	1	100	0,3 / 3000	8,26
■ KTS 40 A R ...	■ KTS 40 A L ...	<b>Tr 40x7</b>	1	100	0,3 / 3000	8,03
■ KTS 40 M R ...	□ KTS 40 M L ...	<b>Tr 40x8</b>	1	100	0,3 / 3000	7,90
■ KTS 40 I R ...	□ KTS 40 I L ...	<b>Tr 40x10</b>	1	100	0,3 / 3000	7,49
■ KTS 44 A R ...	■ KTS 44 A L ...	<b>Tr 44x7</b>	1	100	0,3 / 3000	9,90
■ KTS 45 A R ...	■ KTS 45 A L ...	<b>Tr 45x8</b>	1	100	0,3 / 3000	10,23
□ KTS 50 P R ...	□ KTS 50 P L ...	<b>Tr 50x5</b>	1	100	0,3 / 3000	13,70
□ KTS 50 O R ...	□ KTS 50 O L ...	<b>Tr 50x6</b>	1	100	0,3 / 3000	13,35
■ KTS 50 A R ...	■ KTS 50 A L ...	<b>Tr 50x8</b>	1	100	0,3 / 3000	12,90
■ KTS 50 I R ...	□ KTS 50 I L ...	<b>Tr 50x10</b>	1	100	0,3 / 3000	12,37
■ KTS 55 A R ...	□ KTS 55 A L ...	<b>Tr 55x9</b>	1	100	0,3 / 3000	15,51
□ KTS 60 O R ...	□ KTS 60 O L ...	<b>Tr 60x6</b>	1	100	0,3 / 3000	19,67
□ KTS 60 N R ...	□ KTS 60 N L ...	<b>Tr 60x7</b>	1	100	0,3 / 3000	19,36
■ KTS 60 A R ...	■ KTS 60 A L ...	<b>Tr 60x9</b>	1	100	0,3 / 3000	18,74
■ KTS 70 A R ...	■ KTS 70 A L ...	<b>Tr 70x10</b>	1	100	0,3 / 3000	25,80
■ KTS 80 A R ...	■ KTS 80 A L ...	<b>Tr 80x10</b>	1	100	0,3 / 3000	34,39
■ KTS 90 A R ...	□ KTS 90 A L ...	<b>Tr 90x12</b>	1	200	0,5 / 3000	43,07
□ KTS 95 W R ...	□ KTS 95 W L ...	<b>Tr 95x16</b>	1	200	0,5 / 3000	45,90
■ KTS A0 A R ...	□ KTS A0 A L ...	<b>Tr 100x12</b>	1	200	0,5 / 3000	53,99
■ KTS A0 W R ...	□ KTS A0 W L ...	<b>Tr 100x16</b>	1	200	0,5 / 3000	51,37
■ KTS C0 A R ...	□ KTS C0 A L ...	<b>Tr 120x14</b>	1	200	0,5 / 3000	77,72
■ KTS C0 W R ...	□ KTS C0 W L ...	<b>Tr 120x16</b>	1	200	0,5 / 3000	76,34
■ KTS E0 A R ...	□ KTS E0 A L ...	<b>Tr 140x14</b>	1	200	0,5 / 3000	107,87

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KUE – Steel C45 1.0503

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
■ KUE 08 A R ...	□ KUE 08 A L ...	<b>Tr 8x1,5</b>	1	100	0,7 / 300	0,30
■ KUE 10 T R ...	■ KUE 10 T L ...	<b>Tr 10x2</b>	1	100	0,5 / 300	0,48
■ KUE 10 A R ...	■ KUE 10 A L ...	<b>Tr 10x3</b>	1	100	0,5 / 300	0,42
■ KUE 12 A R ...	■ KUE 12 A L ...	<b>Tr 12x3</b>	1	100	0,5 / 300	0,65
■ KUE 14 R R ...	■ KUE 14 R L ...	<b>Tr 14x3</b>	1	100	0,5 / 300	0,93
■ KUE 14 A R ...	■ KUE 14 A L ...	<b>Tr 14x4</b>	1	100	0,5 / 300	0,86
■ KUE 16 A R ...	■ KUE 16 A L ...	<b>Tr 16x4</b>	1	100	0,5 / 300	1,17
■ KUE 18 A R ...	■ KUE 18 A L ...	<b>Tr 18x4</b>	1	100	0,5 / 300	1,53
■ KUE 20 A R ...	■ KUE 20 A L ...	<b>Tr 20x4</b>	1	100	0,5 / 300	1,94
■ KUE 22 A R ...	■ KUE 22 A L ...	<b>Tr 22x5</b>	1	100	0,2 / 300	2,29
■ KUE 24 A R ...	■ KUE 24 A L ...	<b>Tr 24x5</b>	1	100	0,2 / 300	2,78
■ KUE 25 R R ...	□ KUE 25 R L ...	<b>Tr 25x3</b>	1	100	0,2 / 300	3,30
■ KUE 25 A R ...	■ KUE 25 A L ...	<b>Tr 25x5</b>	1	100	0,2 / 300	3,05
■ KUE 26 A R ...	■ KUE 26 A L ...	<b>Tr 26x5</b>	1	100	0,2 / 300	3,33
■ KUE 28 A R ...	■ KUE 28 A L ...	<b>Tr 28x5</b>	1	100	0,2 / 300	3,92
□ KUE 30 P R ...	□ KUE 30 P L ...	<b>Tr 30x5</b>	1	100	0,2 / 300	4,57
■ KUE 30 A R ...	■ KUE 30 A L ...	<b>Tr 30x6</b>	1	100	0,2 / 300	4,38
■ KUE 32 A R ...	■ KUE 32 A L ...	<b>Tr 32x6</b>	1	100	0,2 / 300	5,06
□ KUE 35 P R ...	□ KUE 35 P L ...	<b>Tr 35x5</b>	1	100	0,2 / 300	6,40
■ KUE 35 A R ...	■ KUE 35 A L ...	<b>Tr 35x6</b>	1	100	0,2 / 300	6,16
■ KUE 35 M R ...	□ KUE 35 M L ...	<b>Tr 35x8</b>	1	100	0,2 / 300	5,85
■ KUE 36 A R ...	■ KUE 36 A L ...	<b>Tr 36x6</b>	1	100	0,2 / 300	6,56
□ KUE 40 P R ...	□ KUE 40 P L ...	<b>Tr 40x5</b>	1	100	0,2 / 300	8,51
■ KUE 40 O R ...	■ KUE 40 O L ...	<b>Tr 40x6</b>	1	100	0,2 / 300	8,26
■ KUE 40 A R ...	■ KUE 40 A L ...	<b>Tr 40x7</b>	1	100	0,2 / 300	8,03
■ KUE 40 M R ...	□ KUE 40 M L ...	<b>Tr 40x8</b>	1	100	0,2 / 300	7,90
■ KUE 40 I R ...	□ KUE 40 I L ...	<b>Tr 40x10</b>	1	100	0,2 / 300	7,49
■ KUE 44 A R ...	■ KUE 44 A L ...	<b>Tr 44x7</b>	1	100	0,2 / 300	9,90
■ KUE 45 A R ...	■ KUE 45 A L ...	<b>Tr 45x8</b>	1	100	0,2 / 300	10,23
□ KUE 50 P R ...	□ KUE 50 P L ...	<b>Tr 50x5</b>	1	100	0,2 / 300	13,70
□ KUE 50 O R ...	□ KUE 50 O L ...	<b>Tr 50x6</b>	1	100	0,2 / 300	13,35
■ KUE 50 A R ...	■ KUE 50 A L ...	<b>Tr 50x8</b>	1	100	0,2 / 300	12,90
■ KUE 50 I R ...	□ KUE 50 I L ...	<b>Tr 50x10</b>	1	100	0,2 / 300	12,37
■ KUE 55 A R ...	□ KUE 55 A L ...	<b>Tr 55x9</b>	1	100	0,2 / 300	15,51
□ KUE 60 O R ...	□ KUE 60 O L ...	<b>Tr 60x6</b>	1	100	0,2 / 300	19,67
□ KUE 60 N R ...	□ KUE 60 N L ...	<b>Tr 60x7</b>	1	100	0,2 / 300	19,36
■ KUE 60 A R ...	■ KUE 60 A L ...	<b>Tr 60x9</b>	1	100	0,2 / 300	18,74
■ KUE 70 A R ...	■ KUE 70 A L ...	<b>Tr 70x10</b>	1	100	0,4 / 300	25,80
■ KUE 80 A R ...	■ KUE 80 A L ...	<b>Tr 80x10</b>	1	100	0,4 / 300	34,39
■ KUE 90 A R ...	□ KUE 90 A L ...	<b>Tr 90x12</b>	1	200	0,5 / 300	43,07
□ KUE 95 W R ...	□ KUE 95 W L ...	<b>Tr 95x16</b>	1	200	0,5 / 3000	45,90
■ KUE A0 A R ...	□ KUE A0 A L ...	<b>Tr 100x12</b>	1	200	0,5 / 3000	53,99
■ KUE A0 W R ...	□ KUE A0 W L ...	<b>Tr 100x16</b>	1	200	0,5 / 3000	51,37
■ KUE C0 A R ...	□ KUE C0 A L ...	<b>Tr 120x14</b>	1	200	0,5 / 3000	77,72
■ KUE C0 W R ...	□ KUE C0 W L ...	<b>Tr 120x16</b>	1	200	0,5 / 3000	76,34
■ KUE E0 A R ...	□ KUE E0 A L ...	<b>Tr 140x14</b>	1	200	0,5 / 3000	107,87

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KKA – Steel C45 1.0503

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
□ KKA 08 A R ...	□ KKA 08 A L ...	<b>Tr 8x1,5</b>	1	50	0,7 / 1000	0,30
□ KKA 10 T R ...	□ KKA 10 T L ...	<b>Tr 10x2</b>	1	50	0,5 / 1000	0,48
□ KKA 10 A R ...	□ KKA 10 A L ...	<b>Tr 10x3</b>	1	50	0,5 / 1000	0,42
□ KKA 12 A R ...	□ KKA 12 A L ...	<b>Tr 12x3</b>	1	50	0,5 / 1000	0,65
□ KKA 14 R R ...	□ KKA 14 R L ...	<b>Tr 14x3</b>	1	50	0,5 / 1000	0,93
□ KKA 14 A R ...	□ KKA 14 A L ...	<b>Tr 14x4</b>	1	50	0,5 / 1000	0,86
■ KKA 16 A R ...	□ KKA 16 A L ...	<b>Tr 16x4</b>	1	50	0,5 / 1000	1,17
□ KKA 18 A R ...	□ KKA 18 A L ...	<b>Tr 18x4</b>	1	50	0,5 / 1000	1,53
■ KKA 20 A R ...	□ KKA 20 A L ...	<b>Tr 20x4</b>	1	50	0,4 / 2000	1,94
□ KKA 22 A R ...	□ KKA 22 A L ...	<b>Tr 22x5</b>	1	50	0,4 / 2000	2,29
□ KKA 24 A R ...	□ KKA 24 A L ...	<b>Tr 24x5</b>	1	50	0,4 / 2000	2,78
■ KKA 25 A R ...	□ KKA 25 A L ...	<b>Tr 25x5</b>	1	50	0,3 / 2000	3,05
□ KKA 26 A R ...	□ KKA 26 A L ...	<b>Tr 26x5</b>	1	50	0,3 / 2000	3,33
■ KKA 28 A R ...	□ KKA 28 A L ...	<b>Tr 28x5</b>	1	50	0,3 / 2000	3,92
□ KKA 30 P R ...	□ KKA 30 P L ...	<b>Tr 30x5</b>	1	50	0,3 / 3000	4,57
■ KKA 30 A R ...	□ KKA 30 A L ...	<b>Tr 30x6</b>	1	50	0,3 / 3000	4,38
□ KKA 32 A R ...	□ KKA 32 A L ...	<b>Tr 32x6</b>	1	50	0,3 / 3000	5,06
□ KKA 35 P R ...	□ KKA 35 P L ...	<b>Tr 35x5</b>	1	50	0,3 / 3000	6,40
■ KKA 35 A R ...	□ KKA 35 A L ...	<b>Tr 35x6</b>	1	50	0,3 / 3000	6,16
□ KKA 35 M R ...	□ KKA 35 M L ...	<b>Tr 35x8</b>	1	50	0,3 / 3000	5,85
□ KKA 36 A R ...	□ KKA 36 A L ...	<b>Tr 36x6</b>	1	50	0,3 / 3000	6,56
□ KKA 40 P R ...	□ KKA 40 P L ...	<b>Tr 40x5</b>	1	50	0,3 / 3000	8,51
□ KKA 40 O R ...	□ KKA 40 O L ...	<b>Tr 40x6</b>	1	50	0,3 / 3000	8,26
■ KKA 40 A R ...	□ KKA 40 A L ...	<b>Tr 40x7</b>	1	50	0,3 / 3000	8,03
□ KKA 40 M R ...	□ KKA 40 M L ...	<b>Tr 40x8</b>	1	50	0,3 / 3000	7,90
□ KKA 40 I R ...	□ KKA 40 I L ...	<b>Tr 40x10</b>	1	50	0,3 / 3000	7,49
□ KKA 44 A R ...	□ KKA 44 A L ...	<b>Tr 44x7</b>	1	50	0,3 / 3000	9,90
□ KKA 45 A R ...	□ KKA 45 A L ...	<b>Tr 45x8</b>	1	50	0,3 / 3000	10,23
□ KKA 50 P R ...	□ KKA 50 P L ...	<b>Tr 50x5</b>	1	50	0,3 / 3000	13,70
□ KKA 50 O R ...	□ KKA 50 O L ...	<b>Tr 50x6</b>	1	50	0,3 / 3000	13,35
■ KKA 50 A R ...	□ KKA 50 A L ...	<b>Tr 50x8</b>	1	50	0,3 / 3000	12,90
□ KKA 50 I R ...	□ KKA 50 I L ...	<b>Tr 50x10</b>	1	50	0,3 / 3000	12,37
□ KKA 55 A R ...	□ KKA 55 A L ...	<b>Tr 55x9</b>	1	50	0,3 / 3000	15,51
□ KKA 60 O R ...	□ KKA 60 O L ...	<b>Tr 60x6</b>	1	50	0,3 / 3000	19,67
□ KKA 60 N R ...	□ KKA 60 N L ...	<b>Tr 60x7</b>	1	50	0,3 / 3000	19,36
□ KKA 60 A R ...	□ KKA 60 A L ...	<b>Tr 60x9</b>	1	50	0,3 / 3000	18,74
□ KKA 70 A R ...	□ KKA 70 A L ...	<b>Tr 70x10</b>	1	50	0,3 / 3000	25,80
□ KKA 80 A R ...	□ KKA 80 A L ...	<b>Tr 80x10</b>	1	50	0,3 / 3000	34,39

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KSR – Steel C45 1.0503

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
□ KSR 08 A R ...	□ KSR 08 A L ...	<b>Tr 8x1,5</b>	1	500	--	0,30
□ KSR 10 T R ...	□ KSR 10 T L ...	<b>Tr 10x2</b>	1	500	--	0,48
□ KSR 10 A R ...	□ KSR 10 A L ...	<b>Tr 10x3</b>	1	500	--	0,42
□ KSR 12 A R ...	□ KSR 12 A L ...	<b>Tr 12x3</b>	1	500	--	0,65
□ KSR 14 R R ...	□ KSR 14 R L ...	<b>Tr 14x3</b>	1	500	--	0,93
□ KSR 14 A R ...	□ KSR 14 A L ...	<b>Tr 14x4</b>	1	500	--	0,86
□ KSR 16 A R ...	□ KSR 16 A L ...	<b>Tr 16x4</b>	1	500	--	1,17
□ KSR 18 A R ...	□ KSR 18 A L ...	<b>Tr 18x4</b>	1	500	--	1,53
□ KSR 20 A R ...	□ KSR 20 A L ...	<b>Tr 20x4</b>	1	500	--	1,94
□ KSR 22 A R ...	□ KSR 22 A L ...	<b>Tr 22x5</b>	1	500	--	2,29
□ KSR 24 A R ...	□ KSR 24 A L ...	<b>Tr 24x5</b>	1	500	--	2,78
□ KSR 25 R R ...	□ KSR 25 R L ...	<b>Tr 25x3</b>	1	500	--	3,30
□ KSR 25 A R ...	□ KSR 25 A L ...	<b>Tr 25x5</b>	1	500	--	3,05
□ KSR 26 A R ...	□ KSR 26 A L ...	<b>Tr 26x5</b>	1	500	--	3,33
□ KSR 28 A R ...	□ KSR 28 A L ...	<b>Tr 28x5</b>	1	500	--	3,92
□ KSR 30 R R ...	□ KSR 30 R L ...	<b>Tr 30x3</b>	1	500	--	4,57
□ KSR 30 Q R ...	□ KSR 30 Q L ...	<b>Tr 30x4</b>	1	500	--	4,57
□ KSR 30 P R ...	□ KSR 30 P L ...	<b>Tr 30x5</b>	1	500	--	4,57
□ KSR 30 A R ...	□ KSR 30 A L ...	<b>Tr 30x6</b>	1	500	--	4,38
□ KSR 32 A R ...	□ KSR 32 A L ...	<b>Tr 32x6</b>	1	500	--	5,06
□ KSR 35 R R ...	□ KSR 35 R L ...	<b>Tr 35x3</b>	1	500	--	6,77
□ KSR 35 Q R ...	□ KSR 35 Q L ...	<b>Tr 35x4</b>	1	500	--	6,57
□ KSR 35 P R ...	□ KSR 35 P L ...	<b>Tr 35x5</b>	1	500	--	6,40
□ KSR 35 A R ...	□ KSR 35 A L ...	<b>Tr 35x6</b>	1	500	--	6,16
□ KSR 35 M R ...	□ KSR 35 M L ...	<b>Tr 35x8</b>	1	500	--	5,85
□ KSR 36 A R ...	□ KSR 36 A L ...	<b>Tr 36x6</b>	1	500	--	6,56
□ KSR 40 R R ...	□ KSR 40 R L ...	<b>Tr 40x3</b>	1	500	--	8,95
□ KSR 40 Q R ...	□ KSR 40 Q L ...	<b>Tr 40x4</b>	1	500	--	8,71
□ KSR 40 P R ...	□ KSR 40 P L ...	<b>Tr 40x5</b>	1	500	--	8,51
□ KSR 40 O R ...	□ KSR 40 O L ...	<b>Tr 40x6</b>	1	500	--	8,26
□ KSR 40 A R ...	□ KSR 40 A L ...	<b>Tr 40x7</b>	1	500	--	8,03
□ KSR 40 M R ...	□ KSR 40 M L ...	<b>Tr 40x8</b>	1	500	--	7,90
□ KSR 40 I R ...	□ KSR 40 I L ...	<b>Tr 40x10</b>	1	500	--	7,49
□ KSR 44 A R ...	□ KSR 44 A L ...	<b>Tr 44x7</b>	1	500	--	9,90
□ KSR 45 A R ...	□ KSR 45 A L ...	<b>Tr 45x8</b>	1	500	--	10,23
□ KSR 50 R R ...	□ KSR 50 R L ...	<b>Tr 50x3</b>	1	500	--	14,26
□ KSR 50 Q R ...	□ KSR 50 Q L ...	<b>Tr 50x4</b>	1	500	--	13,96
□ KSR 50 P R ...	□ KSR 50 P L ...	<b>Tr 50x5</b>	1	500	--	13,70
□ KSR 50 O R ...	□ KSR 50 O L ...	<b>Tr 50x6</b>	1	500	--	13,35
□ KSR 50 A R ...	□ KSR 50 A L ...	<b>Tr 50x8</b>	1	500	--	12,90
□ KSR 50 I R ...	□ KSR 50 I L ...	<b>Tr 50x10</b>	1	500	--	12,37
□ KSR 55 A R ...	□ KSR 55 A L ...	<b>Tr 55x9</b>	1	500	--	15,51
□ KSR 60 O R ...	□ KSR 60 O L ...	<b>Tr 60x6</b>	1	500	--	19,67
□ KSR 60 N R ...	□ KSR 60 N L ...	<b>Tr 60x7</b>	1	500	--	19,36
□ KSR 60 A R ...	□ KSR 60 A L ...	<b>Tr 60x9</b>	1	500	--	18,74
□ KSR 70 A R ...	□ KSR 70 A L ...	<b>Tr 70x10</b>	1	500	--	25,80
□ KSR 80 A R ...	□ KSR 80 A L ...	<b>Tr 80x10</b>	1	500	--	34,39

■ = Goods in stock.

□ = Goods available upon request only.



## Trapezoidal screws type KQX – Steel C15 1.1141

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
■ KQX 08 A R ...	□ KQX 08 A L ...	<b>Tr 8x1,5</b>	1	200	0,9 / 1000	0,30
■ KQX 10 T R ...	□ KQX 10 T L ...	<b>Tr 10x2</b>	1	200	0,7 / 1000	0,48
■ KQX 10 A R ...	■ KQX 10 A L ...	<b>Tr 10x3</b>	1	200	0,7 / 1000	0,42
■ KQX 12 A R ...	■ KQX 12 A L ...	<b>Tr 12x3</b>	1	200	0,7 / 1000	0,65
■ KQX 14 R R ...	□ KQX 14 R L ...	<b>Tr 14x3</b>	1	200	0,7 / 1000	0,93
■ KQX 14 A R ...	■ KQX 14 A L ...	<b>Tr 14x4</b>	1	200	0,7 / 1000	0,86
■ KQX 16 A R ...	■ KQX 16 A L ...	<b>Tr 16x4</b>	1	200	0,7 / 1500	1,17
■ KQX 18 A R ...	■ KQX 18 A L ...	<b>Tr 18x4</b>	1	200	0,7 / 1500	1,53
■ KQX 20 A R ...	■ KQX 20 A L ...	<b>Tr 20x4</b>	1	200	0,6 / 2000	1,94
■ KQX 22 A R ...	■ KQX 22 A L ...	<b>Tr 22x5</b>	1	200	0,6 / 2000	2,29
■ KQX 24 A R ...	■ KQX 24 A L ...	<b>Tr 24x5</b>	1	200	0,4 / 2000	2,78
□ KQX 25 R R ...	□ KQX 25 R L ...	<b>Tr 25x3</b>	1	200	0,4 / 2000	3,30
■ KQX 25 A R ...	■ KQX 25 A L ...	<b>Tr 25x5</b>	1	200	0,4 / 2000	3,05
■ KQX 26 A R ...	■ KQX 26 A L ...	<b>Tr 26x5</b>	1	200	0,4 / 2000	3,33
■ KQX 28 A R ...	■ KQX 28 A L ...	<b>Tr 28x5</b>	1	200	0,4 / 2000	3,92
■ KQX 30 R R *	■ KQX 30 R L *	<b>Tr 30x3</b>	1	200	0,4 / 3000	4,57
■ KQX 30 Q R *	■ KQX 30 Q L *	<b>Tr 30x4</b>	1	200	0,4 / 3000	4,57
■ KQX 30 P R *	■ KQX 30 P L *	<b>Tr 30x5</b>	1	200	0,4 / 3000	4,57
■ KQX 30 A R ...	■ KQX 30 A L ...	<b>Tr 30x6</b>	1	200	0,4 / 3000	4,38
■ KQX 32 A R ...	■ KQX 32 A L ...	<b>Tr 32x6</b>	1	200	0,4 / 3000	5,06
■ KQX 35 R R *	■ KQX 35 R L *	<b>Tr 35x3</b>	1	200	0,3 / 3000	6,77
■ KQX 35 Q R *	■ KQX 35 Q L *	<b>Tr 35x4</b>	1	200	0,3 / 3000	6,57
■ KQX 35 P R *	■ KQX 35 P L *	<b>Tr 35x5</b>	1	200	0,3 / 3000	6,40
■ KQX 35 A R ...	■ KQX 35 A L ...	<b>Tr 35x6</b>	1	200	0,3 / 3000	6,16
□ KQX 35 M R ...	□ KQX 35 M L ...	<b>Tr 35x8</b>	1	200	0,3 / 3000	5,85
■ KQX 36 A R ...	■ KQX 36 A L ...	<b>Tr 36x6</b>	1	200	0,3 / 3000	6,56
■ KQX 40 R R *	■ KQX 40 R L *	<b>Tr 40x3</b>	1	200	0,3 / 3000	8,95
■ KQX 40 Q R *	■ KQX 40 Q L *	<b>Tr 40x4</b>	1	200	0,3 / 3000	8,71
■ KQX 40 P R *	■ KQX 40 P L *	<b>Tr 40x5</b>	1	200	0,3 / 3000	8,51
□ KQX 40 O R *	□ KQX 40 O L *	<b>Tr 40x6</b>	1	200	0,3 / 3000	8,26
■ KQX 40 A R ...	■ KQX 40 A L ...	<b>Tr 40x7</b>	1	200	0,3 / 3000	8,03
□ KQX 40 M R ...	□ KQX 40 M L ...	<b>Tr 40x8</b>	1	200	0,3 / 3000	7,90
□ KQX 40 I R ...	□ KQX 40 I L ...	<b>Tr 40x10</b>	1	200	0,3 / 3000	7,49
■ KQX 44 A R ...	■ KQX 44 A L ...	<b>Tr 44x7</b>	1	200	0,3 / 3000	9,90
■ KQX 45 A R ...	■ KQX 45 A L ...	<b>Tr 45x8</b>	1	200	0,3 / 3000	10,23
■ KQX 50 R R *	■ KQX 50 R L *	<b>Tr 50x3</b>	1	200	0,3 / 3000	14,26
■ KQX 50 Q R *	■ KQX 50 Q L *	<b>Tr 50x4</b>	1	200	0,3 / 3000	13,96
■ KQX 50 P R *	■ KQX 50 P L *	<b>Tr 50x5</b>	1	200	0,3 / 3000	13,70
■ KQX 50 O R *	■ KQX 50 O L *	<b>Tr 50x6</b>	1	200	0,3 / 3000	13,35
■ KQX 50 A R ...	■ KQX 50 A L ...	<b>Tr 50x8</b>	1	200	0,3 / 3000	12,90
■ KQX 50 I R ...	□ KQX 50 I L ...	<b>Tr 50x10</b>	1	200	0,3 / 3000	12,37
■ KQX 55 A R ...	□ KQX 55 A L ...	<b>Tr 55x9</b>	1	200	0,3 / 3000	15,51
■ KQX 60 O R ...	■ KQX 60 O L ...	<b>Tr 60x6</b>	1	200	0,3 / 3000	19,67
■ KQX 60 N R ...	■ KQX 60 N L ...	<b>Tr 60x7</b>	1	200	0,3 / 3000	19,36
■ KQX 60 A R ...	■ KQX 60 A L ...	<b>Tr 60x9</b>	1	200	0,3 / 3000	18,74
■ KQX 70 A R ...	□ KQX 70 A L ...	<b>Tr 70x10</b>	1	200	0,3 / 3000	25,80
■ KQX 80 A R ...	□ KQX 80 A L ...	<b>Tr 80x10</b>	1	200	0,3 / 3000	34,39

\* The screw can be supplied as alternative KCC, obtained by thread whirling, at company Conti's choice.

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KEQ – Steel C15 1.1141

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
■ KEQ 08 A R ...	□ KEQ 08 A L ...	<b>Tr 8x1,5</b>	1	200	--	0,30
■ KEQ 10 T R ...	□ KEQ 10 T L ...	<b>Tr 10x2</b>	1	200	--	0,48
■ KEQ 10 A R ...	□ KEQ 10 A L ...	<b>Tr 10x3</b>	1	200	--	0,42
■ KEQ 12 A R ...	□ KEQ 12 A L ...	<b>Tr 12x3</b>	1	200	--	0,65
■ KEQ 14 R R ...	□ KEQ 14 R L ...	<b>Tr 14x3</b>	1	200	--	0,93
■ KEQ 14 A R ...	□ KEQ 14 A L ...	<b>Tr 14x4</b>	1	200	--	0,86
■ KEQ 16 A R ...	□ KEQ 16 A L ...	<b>Tr 16x4</b>	1	200	--	1,17
■ KEQ 18 A R ...	□ KEQ 18 A L ...	<b>Tr 18x4</b>	1	200	--	1,53
■ KEQ 20 A R ...	□ KEQ 20 A L ...	<b>Tr 20x4</b>	1	200	--	1,94
■ KEQ 22 A R ...	□ KEQ 22 A L ...	<b>Tr 22x5</b>	1	200	--	2,29
■ KEQ 24 A R ...	□ KEQ 24 A L ...	<b>Tr 24x5</b>	1	200	--	2,78
□ KEQ 25 R R ...	□ KEQ 25 R L ...	<b>Tr 25x3</b>	1	200	--	3,30
□ KEQ 25 A R ...	□ KEQ 25 A L ...	<b>Tr 25x5</b>	1	200	--	3,05
■ KEQ 26 A R ...	□ KEQ 26 A L ...	<b>Tr 26x5</b>	1	200	--	3,33
■ KEQ 28 A R ...	□ KEQ 28 A L ...	<b>Tr 28x5</b>	1	200	--	3,92
□ KEQ 30 R R ...	□ KEQ 30 R L ...	<b>Tr 30x3</b>	1	200	--	4,57
□ KEQ 30 Q R ...	□ KEQ 30 Q L ...	<b>Tr 30x4</b>	1	200	--	4,57
□ KEQ 30 P R ...	□ KEQ 30 P L ...	<b>Tr 30x5</b>	1	200	--	4,57
■ KEQ 30 A R ...	□ KEQ 30 A L ...	<b>Tr 30x6</b>	1	200	--	4,38
■ KEQ 32 A R ...	□ KEQ 32 A L ...	<b>Tr 32x6</b>	1	200	--	5,06
□ KEQ 35 R R ...	□ KEQ 35 R L ...	<b>Tr 35x3</b>	1	200	--	6,77
□ KEQ 35 Q R ...	□ KEQ 35 Q L ...	<b>Tr 35x4</b>	1	200	--	6,57
□ KEQ 35 P R ...	□ KEQ 35 P L ...	<b>Tr 35x5</b>	1	200	--	6,40
□ KEQ 35 A R ...	□ KEQ 35 A L ...	<b>Tr 35x6</b>	1	200	--	6,16
□ KEQ 35 M R ...	□ KEQ 35 M L ...	<b>Tr 35x8</b>	1	200	--	5,85
■ KEQ 36 A R ...	□ KEQ 36 A L ...	<b>Tr 36x6</b>	1	200	--	6,56
□ KEQ 40 R R ...	□ KEQ 40 R L ...	<b>Tr 40x3</b>	1	200	--	8,95
□ KEQ 40 Q R ...	□ KEQ 40 Q L ...	<b>Tr 40x4</b>	1	200	--	8,71
□ KEQ 40 P R ...	□ KEQ 40 P L ...	<b>Tr 40x5</b>	1	200	--	8,51
□ KEQ 40 O R ...	□ KEQ 40 O L ...	<b>Tr 40x6</b>	1	200	--	8,26
■ KEQ 40 A R ...	□ KEQ 40 A L ...	<b>Tr 40x7</b>	1	200	--	8,03
□ KEQ 40 M R ...	□ KEQ 40 M L ...	<b>Tr 40x8</b>	1	200	--	7,90
□ KEQ 40 I R ...	□ KEQ 40 I L ...	<b>Tr 40x10</b>	1	200	--	7,49
■ KEQ 44 A R ...	□ KEQ 44 A L ...	<b>Tr 44x7</b>	1	200	--	9,90
□ KEQ 45 A R ...	□ KEQ 45 A L ...	<b>Tr 45x8</b>	1	200	--	10,23
□ KEQ 50 R R ...	□ KEQ 50 R L ...	<b>Tr 50x3</b>	1	200	--	14,26
□ KEQ 50 Q R ...	□ KEQ 50 Q L ...	<b>Tr 50x4</b>	1	200	--	13,96
□ KEQ 50 P R ...	□ KEQ 50 P L ...	<b>Tr 50x5</b>	1	200	--	13,70
□ KEQ 50 O R ...	□ KEQ 50 O L ...	<b>Tr 50x6</b>	1	200	--	13,35
■ KEQ 50 A R ...	□ KEQ 50 A L ...	<b>Tr 50x8</b>	1	200	--	12,90
□ KEQ 50 I R ...	□ KEQ 50 I L ...	<b>Tr 50x10</b>	1	200	--	12,37
■ KEQ 55 A R ...	□ KEQ 55 A L ...	<b>Tr 55x9</b>	1	200	--	15,51
□ KEQ 60 O R ...	□ KEQ 60 O L ...	<b>Tr 60x6</b>	1	200	--	19,67
□ KEQ 60 N R ...	□ KEQ 60 N L ...	<b>Tr 60x7</b>	1	200	--	19,36
■ KEQ 60 A R ...	□ KEQ 60 A L ...	<b>Tr 60x9</b>	1	200	--	18,74
■ KEQ 70 A R ...	□ KEQ 70 A L ...	<b>Tr 70x10</b>	1	200	--	25,80
■ KEQ 80 A R ...	□ KEQ 80 A L ...	<b>Tr 80x10</b>	1	200	--	34,39

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KRP

### A2 stainless steel - AISI 304 1.4301

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
■ KRP 08 A R ...	□ KRP 08 A L ...	<b>Tr 8x1,5</b>	1	200	0,9 / 1000	0,30
■ KRP 10 T R ...	■ KRP 10 T L ...	<b>Tr 10x2</b>	1	200	0,7 / 1000	0,48
■ KRP 10 A R ...	■ KRP 10 A L ...	<b>Tr 10x3</b>	1	200	0,7 / 1000	0,42
■ KRP 12 A R ...	■ KRP 12 A L ...	<b>Tr 12x3</b>	1	200	0,7 / 1000	0,65
□ KRP 14 R R ...	□ KRP 14 R L ...	<b>Tr 14x3</b>	1	200	0,7 / 1000	0,93
■ KRP 14 A R ...	■ KRP 14 A L ...	<b>Tr 14x4</b>	1	200	0,7 / 1000	0,86
■ KRP 16 A R ...	■ KRP 16 A L ...	<b>Tr 16x4</b>	1	200	0,7 / 1500	1,17
■ KRP 18 A R ...	■ KRP 18 A L ...	<b>Tr 18x4</b>	1	200	0,7 / 1500	1,53
■ KRP 20 A R ...	■ KRP 20 A L ...	<b>Tr 20x4</b>	1	200	0,6 / 2000	1,94
□ KRP 22 A R ...	□ KRP 22 A L ...	<b>Tr 22x5</b>	1	200	0,6 / 2000	2,29
■ KRP 24 A R ...	■ KRP 24 A L ...	<b>Tr 24x5</b>	1	200	0,4 / 2000	2,78
■ KRP 25 A R ...	■ KRP 25 A L ...	<b>Tr 25x5</b>	1	200	0,4 / 2000	3,05
■ KRP 26 A R ...	□ KRP 26 A L ...	<b>Tr 26x5</b>	1	200	0,4 / 2000	3,33
■ KRP 28 A R ...	□ KRP 28 A L ...	<b>Tr 28x5</b>	1	200	0,4 / 2000	3,92
□ KRP 30 P R ...	□ KRP 30 P L ...	<b>Tr 30x5</b>	1	200	0,4 / 3000	4,57
■ KRP 30 A R ...	■ KRP 30 A L ...	<b>Tr 30x6</b>	1	200	0,4 / 3000	4,38
□ KRP 32 A R ...	□ KRP 32 A L ...	<b>Tr 32x6</b>	1	200	0,4 / 3000	5,06
□ KRP 35 P R ...	□ KRP 35 P L ...	<b>Tr 35x5</b>	1	200	0,3 / 3000	6,40
■ KRP 35 A R ...	■ KRP 35 A L ...	<b>Tr 35x6</b>	1	200	0,3 / 3000	6,16
■ KRP 36 A R ...	■ KRP 36 A L ...	<b>Tr 36x6</b>	1	200	0,3 / 3000	6,56
□ KRP 40 P R ...	□ KRP 40 P L ...	<b>Tr 40x5</b>	1	200	0,3 / 3000	8,51
□ KRP 40 O R ...	□ KRP 40 O L ...	<b>Tr 40x6</b>	1	200	0,3 / 3000	8,26
■ KRP 40 A R ...	■ KRP 40 A L ...	<b>Tr 40x7</b>	1	200	0,3 / 3000	8,03
□ KRP 44 A R ...	□ KRP 44 A L ...	<b>Tr 44x7</b>	1	200	0,3 / 3000	9,90
□ KRP 50 P R ...	□ KRP 50 P L ...	<b>Tr 50x5</b>	1	200	0,3 / 3000	13,70
□ KRP 50 O R ...	□ KRP 50 O L ...	<b>Tr 50x6</b>	1	200	0,3 / 3000	13,35
■ KRP 50 A R ...	■ KRP 50 A L ...	<b>Tr 50x8</b>	1	200	0,3 / 3000	12,90
□ KRP 55 A R ...	□ KRP 55 A L ...	<b>Tr 55x9</b>	1	200	0,3 / 3000	15,51
□ KRP 60 O R ...	□ KRP 60 O L ...	<b>Tr 60x6</b>	1	200	0,3 / 3000	19,67
□ KRP 60 N R ...	□ KRP 60 N L ...	<b>Tr 60x7</b>	1	200	0,3 / 3000	19,36
■ KRP 60 A R ...	■ KRP 60 A L ...	<b>Tr 60x9</b>	1	200	0,3 / 3000	18,74
■ KRP 70 A R ...	■ KRP 70 A L ...	<b>Tr 70x10</b>	1	200	0,3 / 3000	25,80
■ KRP 80 A R ...	■ KRP 80 A L ...	<b>Tr 80x10</b>	1	200	0,3 / 3000	34,39
■ KRP 90 A R ...	■ KRP 90 A L ...	<b>Tr 90x12</b>	1	200	0,5 / 3000	43,07
□ KRP A0 A R ...	□ KRP A0 A L ...	<b>Tr 100x12</b>	1	200	0,5 / 3000	53,99

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KRE

### A2 stainless steel - AISI 304 1.4301

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
■ KRE 08 A R ...	□ KRE 08 A L ...	<b>Tr 8x1,5</b>	1	200	1,5 / 300	0,30
■ KRE 10 T R ...	■ KRE 10 T L ...	<b>Tr 10x2</b>	1	200	1,5 / 300	0,48
■ KRE 10 A R ...	■ KRE 10 A L ...	<b>Tr 10x3</b>	1	200	1,5 / 300	0,42
■ KRE 12 A R ...	■ KRE 12 A L ...	<b>Tr 12x3</b>	1	200	1,5 / 300	0,65
□ KRE 14 R R ...	□ KRE 14 R L ...	<b>Tr 14x3</b>	1	200	1,5 / 300	0,93
■ KRE 14 A R ...	■ KRE 14 A L ...	<b>Tr 14x4</b>	1	200	1,5 / 300	0,86
■ KRE 16 A R ...	■ KRE 16 A L ...	<b>Tr 16x4</b>	1	200	1,5 / 300	1,17
■ KRE 18 A R ...	■ KRE 18 A L ...	<b>Tr 18x4</b>	1	200	1,5 / 300	1,53
■ KRE 20 A R ...	■ KRE 20 A L ...	<b>Tr 20x4</b>	1	200	1,5 / 300	1,94
□ KRE 22 A R ...	□ KRE 22 A L ...	<b>Tr 22x5</b>	1	200	1,5 / 300	2,29
■ KRE 24 A R ...	■ KRE 24 A L ...	<b>Tr 24x5</b>	1	200	1,5 / 300	2,78
■ KRE 25 A R ...	■ KRE 25 A L ...	<b>Tr 25x5</b>	1	200	1,5 / 300	3,05
■ KRE 26 A R ...	□ KRE 26 A L ...	<b>Tr 26x5</b>	1	200	1,5 / 300	3,33
■ KRE 28 A R ...	□ KRE 28 A L ...	<b>Tr 28x5</b>	1	200	1,5 / 300	3,92
□ KRE 30 P R ...	□ KRE 30 P L ...	<b>Tr 30x5</b>	1	200	1,5 / 300	4,57
■ KRE 30 A R ...	■ KRE 30 A L ...	<b>Tr 30x6</b>	1	200	1,5 / 300	4,38
□ KRE 32 A R ...	□ KRE 32 A L ...	<b>Tr 32x6</b>	1	200	1,5 / 300	5,06
□ KRE 35 P R ...	□ KRE 35 P L ...	<b>Tr 35x5</b>	1	200	1,5 / 300	6,40
■ KRE 35 A R ...	■ KRE 35 A L ...	<b>Tr 35x6</b>	1	200	1,5 / 300	6,16
■ KRE 36 A R ...	■ KRE 36 A L ...	<b>Tr 36x6</b>	1	200	1,5 / 300	6,56
□ KRE 40 P R ...	□ KRE 40 P L ...	<b>Tr 40x5</b>	1	200	1,5 / 300	8,51
□ KRE 40 O R ...	□ KRE 40 O L ...	<b>Tr 40x6</b>	1	200	1,5 / 300	8,26
■ KRE 40 A R ...	■ KRE 40 A L ...	<b>Tr 40x7</b>	1	200	1,5 / 300	8,03
□ KRE 44 A R ...	□ KRE 44 A L ...	<b>Tr 44x7</b>	1	200	1,5 / 300	9,90
□ KRE 50 P R ...	□ KRE 50 P L ...	<b>Tr 50x5</b>	1	200	1,5 / 300	13,70
□ KRE 50 O R ...	□ KRE 50 O L ...	<b>Tr 50x6</b>	1	200	1,5 / 300	13,35
■ KRE 50 A R ...	■ KRE 50 A L ...	<b>Tr 50x8</b>	1	200	1,5 / 300	12,90
□ KRE 55 A R ...	□ KRE 55 A L ...	<b>Tr 55x9</b>	1	200	1,5 / 300	15,51
□ KRE 60 O R ...	□ KRE 60 O L ...	<b>Tr 60x6</b>	1	200	1,5 / 300	19,67
□ KRE 60 N R ...	□ KRE 60 N L ...	<b>Tr 60x7</b>	1	200	1,5 / 300	19,36
■ KRE 60 A R ...	■ KRE 60 A L ...	<b>Tr 60x9</b>	1	200	1,5 / 300	18,74
■ KRE 70 A R ...	■ KRE 70 A L ...	<b>Tr 70x10</b>	1	200	1,5 / 300	25,80
■ KRE 80 A R ...	■ KRE 80 A L ...	<b>Tr 80x10</b>	1	200	1,5 / 300	34,39
■ KRE 90 A R ...	■ KRE 90 A L ...	<b>Tr 90x12</b>	1	200	1,5 / 300	43,07
□ KRE A0 A R ...	□ KRE A0 A L ...	<b>Tr 100x12</b>	1	200	1,5 / 300	53,99

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KAM

### A4 stainless steel - AISI 316 1.4401

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm / 300 mm	Straightness mm / mm	Weight kg/mt
□ KAM 08 A R ...	□ KAM 08 A L ...	<b>Tr 8x1,5</b>	1	200	0,9 / 1000	0,30
■ KAM 10 T R ...	■ KAM 10 T L ...	<b>Tr 10x2</b>	1	200	0,7 / 1000	0,48
■ KAM 10 A R ...	■ KAM 10 A L ...	<b>Tr 10x3</b>	1	200	0,7 / 1000	0,42
■ KAM 12 A R ...	■ KAM 12 A L ...	<b>Tr 12x3</b>	1	200	0,7 / 1000	0,65
■ KAM 14 R R ...	□ KAM 14 R L ...	<b>Tr 14x3</b>	1	200	0,7 / 1000	0,93
□ KAM 14 A R ...	□ KAM 14 A L ...	<b>Tr 14x4</b>	1	200	0,7 / 1000	0,86
■ KAM 16 A R ...	■ KAM 16 A L ...	<b>Tr 16x4</b>	1	200	0,7 / 1500	1,17
■ KAM 18 A R ...	□ KAM 18 A L ...	<b>Tr 18x4</b>	1	200	0,7 / 1500	1,53
■ KAM 20 A R ...	■ KAM 20 A L ...	<b>Tr 20x4</b>	1	200	0,6 / 2000	1,94
■ KAM 22 A R ...	□ KAM 22 A L ...	<b>Tr 22x5</b>	1	200	0,6 / 2000	2,29
■ KAM 24 A R ...	■ KAM 24 A L ...	<b>Tr 24x5</b>	1	200	0,4 / 2000	2,78
□ KAM 25 A R ...	□ KAM 25 A L ...	<b>Tr 25x5</b>	1	200	0,4 / 2000	3,05
■ KAM 26 A R ...	□ KAM 26 A L ...	<b>Tr 26x5</b>	1	200	0,4 / 2000	3,33
■ KAM 28 A R ...	□ KAM 28 A L ...	<b>Tr 28x5</b>	1	200	0,4 / 2000	3,92
□ KAM 30 P R ...	□ KAM 30 P L ...	<b>Tr 30x5</b>	1	200	0,4 / 3000	4,57
■ KAM 30 A R ...	■ KAM 30 A L ...	<b>Tr 30x6</b>	1	200	0,4 / 3000	4,38
■ KAM 32 A R ...	■ KAM 32 A L ...	<b>Tr 32x6</b>	1	200	0,4 / 3000	5,06
□ KAM 35 P R ...	□ KAM 35 P L ...	<b>Tr 35x5</b>	1	200	0,3 / 3000	6,40
□ KAM 35 A R ...	□ KAM 35 A L ...	<b>Tr 35x6</b>	1	200	0,3 / 3000	6,16
■ KAM 36 A R ...	■ KAM 36 A L ...	<b>Tr 36x6</b>	1	200	0,3 / 3000	6,56
□ KAM 40 P R ...	□ KAM 40 P L ...	<b>Tr 40x5</b>	1	200	0,3 / 3000	8,51
□ KAM 40 O R ...	□ KAM 40 O L ...	<b>Tr 40x6</b>	1	200	0,3 / 3000	8,26
■ KAM 40 A R ...	■ KAM 40 A L ...	<b>Tr 40x7</b>	1	200	0,3 / 3000	8,03
■ KAM 44 A R ...	■ KAM 44 A L ...	<b>Tr 44x7</b>	1	200	0,3 / 3000	9,90
□ KAM 50 P R ...	□ KAM 50 P L ...	<b>Tr 50x5</b>	1	200	0,3 / 3000	13,70
□ KAM 50 O R ...	□ KAM 50 O L ...	<b>Tr 50x6</b>	1	200	0,3 / 3000	13,35
■ KAM 50 A R ...	■ KAM 50 A L ...	<b>Tr 50x8</b>	1	200	0,3 / 3000	12,90
□ KAM 55 A R ...	□ KAM 55 A L ...	<b>Tr 55x9</b>	1	200	0,3 / 3000	15,51
□ KAM 60 O R ...	□ KAM 60 O L ...	<b>Tr 60x6</b>	1	200	0,3 / 3000	19,67
□ KAM 60 N R ...	□ KAM 60 N L ...	<b>Tr 60x7</b>	1	200	0,3 / 3000	19,36
■ KAM 60 A R ...	■ KAM 60 A L ...	<b>Tr 60x9</b>	1	200	0,3 / 3000	18,74
■ KAM 70 A R ...	■ KAM 70 A L ...	<b>Tr 70x10</b>	1	200	0,3 / 3000	25,80
■ KAM 80 A R ...	■ KAM 80 A L ...	<b>Tr 80x10</b>	1	200	0,3 / 3000	34,39
□ KAM 90 A R ...	□ KAM 90 A L ...	<b>Tr 90x12</b>	1	200	0,5 / 3000	43,07
□ KAM A0 A R ...	□ KAM A0 A L ...	<b>Tr 100x12</b>	1	200	0,5 / 3000	53,99

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KAF

### A4 stainless steel - AISI 316 1.4401

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
□ KAF 08 A R ...	□ KAF 08 A L ...	<b>Tr 8x1,5</b>	1	200	1,5 / 300	0,30
■ KAF 10 T R ...	■ KAF 10 T L ...	<b>Tr 10x2</b>	1	200	1,5 / 300	0,48
■ KAF 10 A R ...	■ KAF 10 A L ...	<b>Tr 10x3</b>	1	200	1,5 / 300	0,42
■ KAF 12 A R ...	■ KAF 12 A L ...	<b>Tr 12x3</b>	1	200	1,5 / 300	0,65
■ KAF 14 R R ...	□ KAF 14 R L ...	<b>Tr 14x3</b>	1	200	1,5 / 300	0,93
□ KAF 14 A R ...	□ KAF 14 A L ...	<b>Tr 14x4</b>	1	200	1,5 / 300	0,86
■ KAF 16 A R ...	■ KAF 16 A L ...	<b>Tr 16x4</b>	1	200	1,5 / 300	1,17
■ KAF 18 A R ...	□ KAF 18 A L ...	<b>Tr 18x4</b>	1	200	1,5 / 300	1,53
■ KAF 20 A R ...	■ KAF 20 A L ...	<b>Tr 20x4</b>	1	200	1,5 / 300	1,94
■ KAF 22 A R ...	□ KAF 22 A L ...	<b>Tr 22x5</b>	1	200	1,5 / 300	2,29
■ KAF 24 A R ...	■ KAF 24 A L ...	<b>Tr 24x5</b>	1	200	1,5 / 300	2,78
□ KAF 25 A R ...	□ KAF 25 A L ...	<b>Tr 25x5</b>	1	200	1,5 / 300	3,05
■ KAF 26 A R ...	□ KAF 26 A L ...	<b>Tr 26x5</b>	1	200	1,5 / 300	3,33
■ KAF 28 A R ...	□ KAF 28 A L ...	<b>Tr 28x5</b>	1	200	1,5 / 300	3,92
□ KAF 30 P R ...	□ KAF 30 P L ...	<b>Tr 30x5</b>	1	200	1,5 / 300	4,57
■ KAF 30 A R ...	■ KAF 30 A L ...	<b>Tr 30x6</b>	1	200	1,5 / 300	4,38
■ KAF 32 A R ...	■ KAF 32 A L ...	<b>Tr 32x6</b>	1	200	1,5 / 300	5,06
□ KAF 35 P R ...	□ KAF 35 P L ...	<b>Tr 35x5</b>	1	200	1,5 / 300	6,40
□ KAF 35 A R ...	□ KAF 35 A L ...	<b>Tr 35x6</b>	1	200	1,5 / 300	6,16
■ KAF 36 A R ...	■ KAF 36 A L ...	<b>Tr 36x6</b>	1	200	1,5 / 300	6,56
□ KAF 40 P R ...	□ KAF 40 P L ...	<b>Tr 40x5</b>	1	200	1,5 / 300	8,51
□ KAF 40 O R ...	□ KAF 40 O L ...	<b>Tr 40x6</b>	1	200	1,5 / 300	8,26
■ KAF 40 A R ...	■ KAF 40 A L ...	<b>Tr 40x7</b>	1	200	1,5 / 300	8,03
■ KAF 44 A R ...	■ KAF 44 A L ...	<b>Tr 44x7</b>	1	200	1,5 / 300	9,90
□ KAF 50 P R ...	□ KAF 50 P L ...	<b>Tr 50x5</b>	1	200	1,5 / 300	13,70
□ KAF 50 O R ...	□ KAF 50 O L ...	<b>Tr 50x6</b>	1	200	1,5 / 300	13,35
■ KAF 50 A R ...	■ KAF 50 A L ...	<b>Tr 50x8</b>	1	200	1,5 / 300	12,90
□ KAF 55 A R ...	□ KAF 55 A L ...	<b>Tr 55x9</b>	1	200	1,5 / 300	15,51
□ KAF 60 O R ...	□ KAF 60 O L ...	<b>Tr 60x6</b>	1	200	1,5 / 300	19,67
□ KAF 60 N R ...	□ KAF 60 N L ...	<b>Tr 60x7</b>	1	200	1,5 / 300	19,36
■ KAF 60 A R ...	■ KAF 60 A L ...	<b>Tr 60x9</b>	1	200	1,5 / 300	18,74
■ KAF 70 A R ...	■ KAF 70 A L ...	<b>Tr 70x10</b>	1	200	1,5 / 300	25,80
■ KAF 80 A R ...	■ KAF 80 A L ...	<b>Tr 80x10</b>	1	200	1,5 / 300	34,39
□ KAF 90 A R ...	□ KAF 90 A L ...	<b>Tr 90x12</b>	1	200	1,5 / 300	43,07
□ KAF A0 A R ...	□ KAF A0 A L ...	<b>Tr 100x12</b>	1	200	1,5 / 300	53,99

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KTS – Steel C45 1.0503

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
■ KTS 10 J R ...	□ KTS 10 J L ...	<b>Tr 10x4 (P2)</b>	2	100	0,7 / 1000	0,48
■ KTS 12 B R ...	□ KTS 12 B L ...	<b>Tr 12x6 (P3)</b>	2	100	0,5 / 1000	0,65
■ KTS 14 B R ...	□ KTS 14 B L ...	<b>Tr 14x6 (P3)</b>	2	100	0,5 / 1000	0,93
■ KTS 16 B R ...	□ KTS 16 B L ...	<b>Tr 16x8 (P4)</b>	2	100	0,5 / 1000	1,17
■ KTS 18 B R ...	□ KTS 18 B L ...	<b>Tr 18x8 (P4)</b>	2	100	0,5 / 1000	1,53
■ KTS 20 B R ...	□ KTS 20 B L ...	<b>Tr 20x8 (P4)</b>	2	100	0,4 / 2000	1,94
□ KTS 20 E R ...	□ KTS 20 E L ...	<b>Tr 20x20 (P4)</b>	5	100	0,4 / 2000	1,94
□ KTS 20 D R ...	□ KTS 20 D L ...	<b>Tr 20x20 (P5)</b>	4	100	0,4 / 2000	1,84
■ KTS 22 B R ...	□ KTS 22 B L ...	<b>Tr 22x10 (P5)</b>	2	100	0,4 / 2000	2,29
■ KTS 24 B R ...	□ KTS 24 B L ...	<b>Tr 24x10 (P5)</b>	2	100	0,4 / 2000	2,78
□ KTS 25 B R ...	□ KTS 25 B L ...	<b>Tr 25x10 (P5)</b>	2	100	0,3 / 2000	3,05
■ KTS 25 E R ...	□ KTS 25 E L ...	<b>Tr 25x25 (P5)</b>	5	100	0,3 / 2000	3,05
■ KTS 26 B R ...	□ KTS 26 B L ...	<b>Tr 26x10 (P5)</b>	2	100	0,3 / 2000	3,33
■ KTS 28 B R ...	□ KTS 28 B L ...	<b>Tr 28x10 (P5)</b>	2	100	0,3 / 2000	3,92
■ KTS 30 B R ...	□ KTS 30 B L ...	<b>Tr 30x12 (P6)</b>	2	100	0,3 / 3000	4,38
□ KTS 30 F R ...	□ KTS 30 F L ...	<b>Tr 30x30 (P5)</b>	6	100	0,3 / 3000	4,57
■ KTS 32 B R ...	□ KTS 32 B L ...	<b>Tr 32x12 (P6)</b>	2	100	0,3 / 3000	5,06
■ KTS 36 B R ...	□ KTS 36 B L ...	<b>Tr 36x12 (P6)</b>	2	100	0,3 / 3000	6,56
■ KTS 40 B R ...	□ KTS 40 B L ...	<b>Tr 40x14 (P7)</b>	2	100	0,3 / 3000	8,03
■ KTS 40 E R ...	□ KTS 40 E L ...	<b>Tr 40x40 (P8)</b>	5	100	0,3 / 3000	7,90

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KUE – Steel C45 1.0503

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
■ KUE 10 J R ...	□ KUE 10 J L ...	<b>Tr 10x4 (P2)</b>	2	100	0,7 / 300	0,48
■ KUE 12 B R ...	□ KUE 12 B L ...	<b>Tr 12x6 (P3)</b>	2	100	0,5 / 300	0,65
■ KUE 14 B R ...	□ KUE 14 B L ...	<b>Tr 14x6 (P3)</b>	2	100	0,5 / 300	0,93
■ KUE 16 B R ...	□ KUE 16 B L ...	<b>Tr 16x8 (P4)</b>	2	100	0,5 / 300	1,17
■ KUE 18 B R ...	□ KUE 18 B L ...	<b>Tr 18x8 (P4)</b>	2	100	0,5 / 300	1,53
■ KUE 20 B R ...	□ KUE 20 B L ...	<b>Tr 20x8 (P4)</b>	2	100	0,4 / 300	1,94
□ KUE 20 E R ...	□ KUE 20 E L ...	<b>Tr 20x20 (P4)</b>	5	100	0,4 / 300	1,94
□ KUE 20 D R ...	□ KUE 20 D L ...	<b>Tr 20x20 (P5)</b>	4	100	0,4 / 300	1,84
■ KUE 22 B R ...	□ KUE 22 B L ...	<b>Tr 22x10 (P5)</b>	2	100	0,3 / 300	2,29
■ KUE 24 B R ...	□ KUE 24 B L ...	<b>Tr 24x10 (P5)</b>	2	100	0,3 / 300	2,78
□ KUE 25 B R ...	□ KUE 25 B L ...	<b>Tr 25x10 (P5)</b>	2	100	0,3 / 300	3,05
■ KUE 25 E R ...	□ KUE 25 E L ...	<b>Tr 25x25 (P5)</b>	5	100	0,3 / 300	3,05
■ KUE 26 B R ...	□ KUE 26 B L ...	<b>Tr 26x10 (P5)</b>	2	100	0,3 / 300	3,33
■ KUE 28 B R ...	□ KUE 28 B L ...	<b>Tr 28x10 (P5)</b>	2	100	0,3 / 300	3,92
■ KUE 30 B R ...	□ KUE 30 B L ...	<b>Tr 30x12 (P6)</b>	2	100	0,3 / 300	4,38
□ KUE 30 F R ...	□ KUE 30 F L ...	<b>Tr 30x30 (P5)</b>	6	100	0,3 / 300	4,57
■ KUE 32 B R ...	□ KUE 32 B L ...	<b>Tr 32x12 (P6)</b>	2	100	0,3 / 300	5,06
■ KUE 36 B R ...	□ KUE 36 B L ...	<b>Tr 36x12 (P6)</b>	2	100	0,3 / 300	6,56
■ KUE 40 B R ...	□ KUE 40 B L ...	<b>Tr 40x14 (P7)</b>	2	100	0,3 / 300	8,03
■ KUE 40 E R ...	□ KUE 40 E L ...	<b>Tr 40x40 (P8)</b>	5	100	0,3 / 300	7,90

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KKA – Steel C45 1.0503

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
<input type="checkbox"/> KKA 10 J R ... <input type="checkbox"/> KKA 12 B R ...	<input type="checkbox"/> KKA 10 J L ... <input type="checkbox"/> KKA 12 B L ...	<b>Tr 10x4 (P2)</b> <b>Tr 12x6 (P3)</b>	2 2	50 50	0,5 / 1000 0,5 / 1000	0,48 0,65
<input type="checkbox"/> KKA 14 B R ... <input type="checkbox"/> KKA 16 B R ... <input type="checkbox"/> KKA 18 B R ...	<input type="checkbox"/> KKA 14 B L ... <input type="checkbox"/> KKA 16 B L ... <input type="checkbox"/> KKA 18 B L ...	<b>Tr 14x6 (P3)</b> <b>Tr 16x8 (P4)</b> <b>Tr 18x8 (P4)</b>	2 2 2	50 50 50	0,5 / 1000 0,5 / 1000 0,5 / 1000	0,93 1,17 1,53
<input type="checkbox"/> KKA 20 B R ... <input type="checkbox"/> KKA 20 E R ...	<input type="checkbox"/> KKA 20 B L ... <input type="checkbox"/> KKA 20 E L ...	<b>Tr 20x8 (P4)</b> <b>Tr 20x20 (P4)</b>	2 5	50 50	0,4 / 2000 0,4 / 2000	1,94 1,94
<input type="checkbox"/> KKA 20 D R ... <input type="checkbox"/> KKA 22 B R ... <input type="checkbox"/> KKA 24 B R ...	<input type="checkbox"/> KKA 20 D L ... <input type="checkbox"/> KKA 22 B L ... <input type="checkbox"/> KKA 24 B L ...	<b>Tr 20x20 (P5)</b> <b>Tr 22x10 (P5)</b> <b>Tr 24x10 (P5)</b>	4 2 2	50 50 50	0,4 / 2000 0,4 / 2000 0,4 / 2000	1,84 2,29 2,78
<input type="checkbox"/> KKA 25 B R ... <input type="checkbox"/> KKA 25 E R ...	<input type="checkbox"/> KKA 25 B L ... <input type="checkbox"/> KKA 25 E L ...	<b>Tr 25x10 (P5)</b> <b>Tr 25x25 (P5)</b>	2 5	50 50	0,3 / 2000 0,3 / 2000	3,05 3,05
<input type="checkbox"/> KKA 26 B R ... <input type="checkbox"/> KKA 28 B R ...	<input type="checkbox"/> KKA 26 B L ... <input type="checkbox"/> KKA 28 B L ...	<b>Tr 26x10 (P5)</b> <b>Tr 28x10 (P5)</b>	2 2	50 50	0,3 / 2000 0,3 / 2000	3,33 3,92
<input type="checkbox"/> KKA 30 B R ... <input type="checkbox"/> KKA 30 F R ...	<input type="checkbox"/> KKA 30 B L ... <input type="checkbox"/> KKA 30 F L ...	<b>Tr 30x12 (P6)</b> <b>Tr 30x30 (P5)</b>	2 6	50 50	0,3 / 3000 0,3 / 3000	4,38 4,57
<input type="checkbox"/> KKA 32 B R ... <input type="checkbox"/> KKA 36 B R ...	<input type="checkbox"/> KKA 32 B L ... <input type="checkbox"/> KKA 36 B L ...	<b>Tr 32x12 (P6)</b> <b>Tr 36x12 (P6)</b>	2 2	50 50	0,3 / 3000 0,3 / 3000	5,06 6,56
<input type="checkbox"/> KKA 40 B R ... <input type="checkbox"/> KKA 40 E R ...	<input type="checkbox"/> KKA 40 B L ... <input type="checkbox"/> KKA 40 E L ...	<b>Tr 40x14 (P7)</b> <b>Tr 40x40 (P8)</b>	2 5	50 50	0,3 / 3000 0,3 / 3000	8,03 7,90

■ = Goods in stock.

□ = Goods available upon request only.



## Trapezoidal screws type KQX – Steel C15 1.1141

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
□ KQX 10 J R ... ■ KQX 12 B R ...	□ KQX 10 J L ... □ KQX 12 B L ...	<b>Tr 10x4 (P2)</b> <b>Tr 12x6 (P3)</b>	2 2	200 200	0,7 / 1000 0,7 / 1000	0,48 0,65
□ KQX 14 B R ... ■ KQX 16 B R ... □ KQX 18 B R ...	□ KQX 14 B L ... □ KQX 16 B L ... □ KQX 18 B L ...	<b>Tr 14x6 (P3)</b> <b>Tr 16x8 (P4)</b> <b>Tr 18x8 (P4)</b>	2 2 2	200 200 200	0,7 / 1000 0,7 / 1500 0,7 / 1500	0,93 1,17 1,53
■ KQX 20 B R ... ■ KQX 20 E R ...	□ KQX 20 B L ... □ KQX 20 E L ...	<b>Tr 20x8 (P4)</b> <b>Tr 20x20 (P4)</b>	2 5	200 200	0,6 / 2000 0,6 / 2000	1,94 1,94
■ KQX 20 D R ... □ KQX 22 B R ... □ KQX 24 B R ...	□ KQX 20 D L ... □ KQX 22 B L ... □ KQX 24 B L ...	<b>Tr 20x20 (P5)</b> <b>Tr 22x10 (P5)</b> <b>Tr 24x10 (P5)</b>	4 2 2	200 200 200	0,6 / 2000 0,6 / 2000 0,4 / 2000	1,84 2,29 2,78
■ KQX 25 B R ... ■ KQX 25 E R ...	□ KQX 25 B L ... □ KQX 25 E L ...	<b>Tr 25x10 (P5)</b> <b>Tr 25x25 (P5)</b>	2 5	200 200	0,4 / 2000 0,4 / 2000	3,05 3,05
□ KQX 26 B R ... ■ KQX 28 B R ...	□ KQX 26 B L ... □ KQX 28 B L ...	<b>Tr 26x10 (P5)</b> <b>Tr 28x10 (P5)</b>	2 2	200 200	0,4 / 2000 0,4 / 2000	3,33 3,92
■ KQX 30 B R ... ■ KQX 30 F R ...	□ KQX 30 B L ... □ KQX 30 F L ...	<b>Tr 30x12 (P6)</b> <b>Tr 30x30 (P5)</b>	2 6	200 200	0,4 / 3000 0,4 / 3000	4,38 4,57
□ KQX 32 B R ... □ KQX 36 B R ...	□ KQX 32 B L ... □ KQX 36 B L ...	<b>Tr 32x12 (P6)</b> <b>Tr 36x12 (P6)</b>	2 2	200 200	0,4 / 3000 0,3 / 3000	5,06 6,56
■ KQX 40 B R ... □ KQX 40 E R ...	□ KQX 40 B L ... □ KQX 40 E L ...	<b>Tr 40x14 (P7)</b> <b>Tr 40x40 (P8)</b>	2 5	200 200	0,3 / 3000 0,3 / 3000	8,03 7,90

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KEQ – Steel C15 1.1141

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
□ KEQ 10 J R ... □ KEQ 12 B R ...	□ KEQ 10 J L ... □ KEQ 12 B L ...	<b>Tr 10x4 (P2)</b> <b>Tr 12x6 (P3)</b>	2 2	200 200	-- --	0,48 0,65
□ KEQ 14 B R ... □ KEQ 16 B R ... □ KEQ 18 B R ...	□ KEQ 14 B L ... □ KEQ 16 B L ... □ KEQ 18 B L ...	<b>Tr 14x6 (P3)</b> <b>Tr 16x8 (P4)</b> <b>Tr 18x8 (P4)</b>	2 2 2	200 200 200	-- -- --	0,93 1,17 1,53
□ KEQ 20 B R ... □ KEQ 20 E R ...	□ KEQ 20 B L ... □ KEQ 20 E L ...	<b>Tr 20x8 (P4)</b> <b>Tr 20x20 (P4)</b>	2 5	200 200	-- --	1,94 1,94
□ KEQ 20 D R ... □ KEQ 22 B R ... □ KEQ 24 B R ...	□ KEQ 20 D L ... □ KEQ 22 B L ... □ KEQ 24 B L ...	<b>Tr 20x20 (P5)</b> <b>Tr 22x10 (P5)</b> <b>Tr 24x10 (P5)</b>	4 2 2	200 200 200	-- -- --	1,84 2,29 2,78
□ KEQ 25 B R ... □ KEQ 25 E R ...	□ KEQ 25 B L ... □ KEQ 25 E L ...	<b>Tr 25x10 (P5)</b> <b>Tr 25x25 (P5)</b>	2 5	200 200	-- --	3,05 3,05
□ KEQ 26 B R ... □ KEQ 28 B R ...	□ KEQ 26 B L ... □ KEQ 28 B L ...	<b>Tr 26x10 (P5)</b> <b>Tr 28x10 (P5)</b>	2 2	200 200	-- --	3,33 3,92
□ KEQ 30 B R ... □ KEQ 30 F R ...	□ KEQ 30 B L ... □ KEQ 30 F L ...	<b>Tr 30x12 (P6)</b> <b>Tr 30x30 (P5)</b>	2 6	200 200	-- --	4,38 4,57
□ KEQ 32 B R ... □ KEQ 36 B R ...	□ KEQ 32 B L ... □ KEQ 36 B L ...	<b>Tr 32x12 (P6)</b> <b>Tr 36x12 (P6)</b>	2 2	200 200	-- --	5,06 6,56
□ KEQ 40 B R ... □ KEQ 40 E R ...	□ KEQ 40 B L ... □ KEQ 40 E L ...	<b>Tr 40x14 (P7)</b> <b>Tr 40x40 (P8)</b>	2 5	200 200	-- --	8,03 7,90

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KRP

### A2 stainless steel - AISI 304 1.4301

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
□ KRP 10 J R ... ■ KRP 12 B R ...	□ KRP 10 J L ... □ KRP 12 B L ...	<b>Tr 10x4 (P2)</b> <b>Tr 12x6 (P3)</b>	2 2	200 200	0,7 / 1000 0,7 / 1000	0,48 0,65
□ KRP 14 B R ... ■ KRP 16 B R ...	□ KRP 14 B L ... □ KRP 16 B L ...	<b>Tr 14x6 (P3)</b> <b>Tr 16x8 (P4)</b>	2 2	200 200	0,7 / 1000 0,7 / 1500	0,93 1,17
□ KRP 18 B R ... ■ KRP 20 B R ... □ KRP 20 E R ...	□ KRP 18 B L ... □ KRP 20 B L ... □ KRP 20 E L ...	<b>Tr 18x8 (P4)</b> <b>Tr 20x8 (P4)</b> <b>Tr 20x20 (P4)</b>	2 2 5	200 200 200	0,7 / 1500 0,6 / 2000 0,4 / 2000	1,53 1,94 1,94
□ KRP 20 D R ... □ KRP 22 B R ...	□ KRP 20 D L ... □ KRP 22 B L ...	<b>Tr 20x20 (P5)</b> <b>Tr 22x10 (P5)</b>	4 2	200 200	0,4 / 2000 0,4 / 2000	1,84 2,29
■ KRP 24 B R ... ■ KRP 25 B R ...	□ KRP 24 B L ... □ KRP 25 B L ...	<b>Tr 24x10 (P5)</b> <b>Tr 25x10 (P5)</b>	2 2	200 200	0,4 / 2000 0,4 / 2000	2,78 3,05
□ KRP 26 B R ... □ KRP 28 B R ...	□ KRP 26 B L ... □ KRP 28 B L ...	<b>Tr 26x10 (P5)</b> <b>Tr 28x10 (P5)</b>	2 2	200 200	0,4 / 2000 0,4 / 2000	3,33 3,92
■ KRP 30 B R ... □ KRP 32 B R ...	□ KRP 30 B L ... □ KRP 32 B L ...	<b>Tr 30x12 (P6)</b> <b>Tr 32x12 (P6)</b>	2 2	200 200	0,4 / 3000 0,4 / 3000	4,38 5,06
□ KRP 36 B R ... ■ KRP 40 B R ...	□ KRP 36 B L ... □ KRP 40 B L ...	<b>Tr 36x12 (P6)</b> <b>Tr 40x14 (P7)</b>	2 2	200 200	0,3 / 3000 0,3 / 3000	6,56 8,03

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KRE

### A2 stainless steel - AISI 304 1.4301

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
□ KRE 10 J R ... ■ KRE 12 B R ...	□ KRE 10 J L ... □ KRE 12 B L ...	<b>Tr 10x4 (P2)</b> <b>Tr 12x6 (P3)</b>	2 2	200 200	1,5 / 300 1,5 / 300	0,48 0,65
□ KRE 14 B R ... ■ KRE 16 B R ...	□ KRE 14 B L ... □ KRE 16 B L ...	<b>Tr 14x6 (P3)</b> <b>Tr 16x8 (P4)</b>	2 2	200 200	1,5 / 300 1,5 / 300	0,93 1,17
□ KRE 18 B R ... ■ KRE 20 B R ... □ KRE 20 E R ...	□ KRE 18 B L ... □ KRE 20 B L ... □ KRE 20 E L ...	<b>Tr 18x8 (P4)</b> <b>Tr 20x8 (P4)</b> <b>Tr 20x20 (P4)</b>	2 2 5	200 200 200	1,5 / 300 1,5 / 300 1,5 / 300	1,53 1,94 1,94
□ KRE 20 D R ... □ KRE 22 B R ...	□ KRE 20 D L ... □ KRE 22 B L ...	<b>Tr 20x20 (P5)</b> <b>Tr 22x10 (P5)</b>	4 2	200 200	1,5 / 300 1,5 / 300	1,84 2,29
■ KRE 24 B R ... ■ KRE 25 B R ...	□ KRE 24 B L ... □ KRE 25 B L ...	<b>Tr 24x10 (P5)</b> <b>Tr 25x10 (P5)</b>	2 2	200 200	1,5 / 300 1,5 / 300	2,78 3,05
□ KRE 26 B R ... □ KRE 28 B R ...	□ KRE 26 B L ... □ KRE 28 B L ...	<b>Tr 26x10 (P5)</b> <b>Tr 28x10 (P5)</b>	2 2	200 200	1,5 / 300 1,5 / 300	3,33 3,92
■ KRE 30 B R ... □ KRE 32 B R ...	□ KRE 30 B L ... □ KRE 32 B L ...	<b>Tr 30x12 (P6)</b> <b>Tr 32x12 (P6)</b>	2 2	200 200	1,5 / 300 1,5 / 300	4,38 5,06
□ KRE 36 B R ... ■ KRE 40 B R ...	□ KRE 36 B L ... □ KRE 40 B L ...	<b>Tr 36x12 (P6)</b> <b>Tr 40x14 (P7)</b>	2 2	200 200	1,5 / 300 1,5 / 300	6,56 8,03

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KAM

### A4 stainless steel - AISI 316 1.4401

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
<input type="checkbox"/> KAM 10 J R ...	<input type="checkbox"/> KAM 10 J L ...	<b>Tr 10x4 (P2)</b>	2	200	0,7 / 1000	0,48
<input type="checkbox"/> KAM 12 B R ...	<input type="checkbox"/> KAM 12 B L ...	<b>Tr 12x6 (P3)</b>	2	200	0,7 / 1000	0,65
<input type="checkbox"/> KAM 14 B R ...	<input type="checkbox"/> KAM 14 B L ...	<b>Tr 14x6 (P3)</b>	2	200	0,7 / 1000	0,93
<input type="checkbox"/> KAM 16 B R ...	<input type="checkbox"/> KAM 16 B L ...	<b>Tr 16x8 (P4)</b>	2	200	0,7 / 1500	1,17
<input type="checkbox"/> KAM 18 B R ...	<input type="checkbox"/> KAM 18 B L ...	<b>Tr 18x8 (P4)</b>	2	200	0,7 / 1500	1,53
<input checked="" type="checkbox"/> KAM 20 B R ...	<input type="checkbox"/> KAM 20 B L ...	<b>Tr 20x8 (P4)</b>	2	200	0,6 / 2000	1,94
<input type="checkbox"/> KAM 20 E R ...	<input type="checkbox"/> KAM 20 E L ...	<b>Tr 20x20 (P4)</b>	5	200	0,6 / 2000	1,94
<input type="checkbox"/> KAM 20 D R ...	<input type="checkbox"/> KAM 20 D L ...	<b>Tr 20x20 (P5)</b>	4	200	0,6 / 2000	1,84
<input type="checkbox"/> KAM 22 B R ...	<input type="checkbox"/> KAM 22 B L ...	<b>Tr 22x10 (P5)</b>	2	200	0,6 / 2000	2,29
<input type="checkbox"/> KAM 24 B R ...	<input type="checkbox"/> KAM 24 B L ...	<b>Tr 24x10 (P5)</b>	2	200	0,4 / 2000	2,78
<input type="checkbox"/> KAM 25 B R ...	<input type="checkbox"/> KAM 25 B L ...	<b>Tr 25x10 (P5)</b>	2	200	0,4 / 2000	3,05
<input type="checkbox"/> KAM 26 B R ...	<input type="checkbox"/> KAM 26 B L ...	<b>Tr 26x10 (P5)</b>	2	200	0,4 / 2000	3,33
<input type="checkbox"/> KAM 28 B R ...	<input type="checkbox"/> KAM 28 B L ...	<b>Tr 28x10 (P5)</b>	2	200	0,4 / 2000	3,92
<input type="checkbox"/> KAM 30 B R ...	<input type="checkbox"/> KAM 30 B L ...	<b>Tr 30x12 (P6)</b>	2	200	0,4 / 3000	4,38
<input type="checkbox"/> KAM 32 B R ...	<input type="checkbox"/> KAM 32 B L ...	<b>Tr 32x12 (P6)</b>	2	200	0,4 / 3000	5,06
<input type="checkbox"/> KAM 36 B R ...	<input type="checkbox"/> KAM 36 B L ...	<b>Tr 36x12 (P6)</b>	2	200	0,3 / 3000	6,56
<input type="checkbox"/> KAM 40 B R ...	<input type="checkbox"/> KAM 40 B L ...	<b>Tr 40x14 (P7)</b>	2	200	0,3 / 3000	8,03

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screws type KAF

### A4 stainless steel - AISI 316 1.4401

Stock no. for screw <b>RIGHT</b>	Stock no. for screw <b>LEFT</b>	<b>Diameter x lead</b>	Thread starts	Lead accuracy µm /300 mm	Straightness mm / mm	Weight kg/mt
<input type="checkbox"/> KAF 10 J R ...	<input type="checkbox"/> KAF 10 J L ...	<b>Tr 10x4 (P2)</b>	2	200	1,5 / 300	0,48
<input type="checkbox"/> KAF 12 B R ...	<input type="checkbox"/> KAF 12 B L ...	<b>Tr 12x6 (P3)</b>	2	200	1,5 / 300	0,65
<input type="checkbox"/> KAF 14 B R ...	<input type="checkbox"/> KAF 14 B L ...	<b>Tr 14x6 (P3)</b>	2	200	1,5 / 300	0,93
<input type="checkbox"/> KAF 16 B R ...	<input type="checkbox"/> KAF 16 B L ...	<b>Tr 16x8 (P4)</b>	2	200	1,5 / 300	1,17
<input type="checkbox"/> KAF 18 B R ...	<input type="checkbox"/> KAF 18 B L ...	<b>Tr 18x8 (P4)</b>	2	200	1,5 / 300	1,53
<input checked="" type="checkbox"/> KAF 20 B R ...	<input type="checkbox"/> KAF 20 B L ...	<b>Tr 20x8 (P4)</b>	2	200	1,5 / 300	1,94
<input type="checkbox"/> KAF 20 E R ...	<input type="checkbox"/> KAF 20 E L ...	<b>Tr 20x20 (P4)</b>	5	200	1,5 / 300	1,94
<input type="checkbox"/> KAF 20 D R ...	<input type="checkbox"/> KAF 20 D L ...	<b>Tr 20x20 (P5)</b>	4	200	1,5 / 300	1,84
<input type="checkbox"/> KAF 22 B R ...	<input type="checkbox"/> KAF 22 B L ...	<b>Tr 22x10 (P5)</b>	2	200	1,5 / 300	2,29
<input type="checkbox"/> KAF 24 B R ...	<input type="checkbox"/> KAF 24 B L ...	<b>Tr 24x10 (P5)</b>	2	200	1,5 / 300	2,78
<input type="checkbox"/> KAF 25 B R ...	<input type="checkbox"/> KAF 25 B L ...	<b>Tr 25x10 (P5)</b>	2	200	1,5 / 300	3,05
<input type="checkbox"/> KAF 26 B R ...	<input type="checkbox"/> KAF 26 B L ...	<b>Tr 26x10 (P5)</b>	2	200	1,5 / 300	3,33
<input type="checkbox"/> KAF 28 B R ...	<input type="checkbox"/> KAF 28 B L ...	<b>Tr 28x10 (P5)</b>	2	200	1,5 / 300	3,92
<input type="checkbox"/> KAF 30 B R ...	<input type="checkbox"/> KAF 30 B L ...	<b>Tr 30x12 (P6)</b>	2	200	1,5 / 300	4,38
<input type="checkbox"/> KAF 32 B R ...	<input type="checkbox"/> KAF 32 B L ...	<b>Tr 32x12 (P6)</b>	2	200	1,5 / 300	5,06
<input type="checkbox"/> KAF 36 B R ...	<input type="checkbox"/> KAF 36 B L ...	<b>Tr 36x12 (P6)</b>	2	200	1,5 / 300	6,56
<input type="checkbox"/> KAF 40 B R ...	<input type="checkbox"/> KAF 40 B L ...	<b>Tr 40x14 (P7)</b>	2	200	1,5 / 300	8,03

■ = Goods in stock.

□ = Goods available upon request only.

## Trapezoidal screw specifications (also see pages for each screw type)

Diameter x lead	d 1 Major diameter tolerance 4 h min. max. mm		d 2 Effective or pitch dia. tolerance 7 e min. max. mm		d 3 Minor diameter tolerance 7 h min. max. mm		Thread starts	Lead angle	(1) Efficiency $\eta$ f=0.1 f=0.2		(2) H 1 mm	I Moment of inertia mm <sup>4</sup>
Tr 8 x 1,5	7,850	8,000	7,013	7,183	5,921	6,200	1	3°46'	0,39	0,24	1,0	60
Tr 10 x 2	9.820	10.000	8.739	8.929	7.191	7.500	1	4°02'	0.41	0.26	1.0	131
Tr 10 x 3	9.764	10.000	8.203	8.415	6.150	6.500	1	6°25'	0.52	0.35	1.5	70
Tr 10 x 4 (P2)	9.820	10.000	8.739	8.929	7.191	7.500	2	8°03'	0.58	0.40	1.0	131
Tr 12 x 3	11.764	12.000	10.191	10.415	8.135	8.500	1	5°12'	0.47	0.31	1.5	215
Tr 12 x 6 (P3)	11.764	12.000	10.191	10.415	8.135	8.500	2	10°19'	0.63	0.46	1.5	215
Tr 14 x 3	13.764	14.000	12.191	12.415	10.135	10.500	1	4°22'	0.43	0.27	1.5	518
Tr 14 x 4	13.700	14.000	11.640	11.905	9.074	9.500	1	6°03'	0.51	0.34	2.0	333
Tr 14 x 6 (P3)	13.764	14.000	12.191	12.415	10.135	10.500	2	8°41'	0.59	0.42	1.5	518
Tr 16 x 4	15.700	16.000	13.640	13.905	11.074	11.500	1	5°12'	0.47	0.31	2.0	738
Tr 16 x 8 (P4)	15.700	16.000	13.640	13.905	11.074	11.500	2	10°19'	0.63	0.46	2.0	738
Tr 18 x 4	17.700	18.000	15.640	15.905	13.074	13.500	1	4°33'	0.44	0.28	2.0	1434
Tr 18 x 8 (P4)	17.700	18.000	15.640	15.905	13.074	13.500	2	9°02'	0.60	0.43	2.0	1434
Tr 20 x 4	19.700	20.000	17.640	17.905	15.074	15.500	1	4°03'	0.41	0.26	2.0	2534
Tr 20 x 8 (P4)	19.700	20.000	17.640	17.905	15.074	15.500	2	8°03'	0.58	0.40	2.0	2534
Tr 20 x 20 (P4)	19.700	20.000	17.640	17.905	15.074	15.500	5	19°28'	0.75	0.59	2.0	2534
Tr 20 x 20 (P5)	19.665	20.000	17.114	17.394	14.044	14.500	4	20°00'	0.76	0.60	2.5	1910
Tr 22 x 5	21.665	22.000	19.114	19.394	16.044	16.500	1	4°40'	0.45	0.28	2.5	3232
Tr 22 x 10 (P5)	21.665	22.000	19.114	19.394	16.044	16.500	2	9°16'	0.61	0.43	2.5	3232
Tr 24 x 5	23.665	24.000	21.094	21.394	18.019	18.500	1	4°14'	0.42	0.27	2.5	5175
Tr 24 x 10 (P5)	23.665	24.000	21.094	21.394	18.019	18.500	2	8°25'	0.59	0.41	2.5	5175
Tr 25 x 3	24.764	25.000	23.165	23.415	21.103	21.500	1	2°20'	0.29	0.17	1.5	9735
Tr 25 x 5	24.665	25.000	22.094	22.394	19.019	19.500	1	4°03'	0.41	0.26	2.5	6423
Tr 25 x 10 (P5)	24.665	25.000	22.094	22.394	19.019	19.500	2	8°03'	0.58	0.40	2.5	6423
Tr 25 x 25 (P5)	24.665	25.000	22.094	22.394	19.019	19.500	5	19°30'	0.75	0.60	2.5	6423
Tr 26 x 5	25.665	26.000	23.094	23.394	20.019	20.500	1	3°52'	0.40	0.25	2.5	7884
Tr 26 x 10 (P5)	25.665	26.000	23.094	23.394	20.019	20.500	2	7°42'	0.57	0.39	2.5	7884
Tr 28 x 5	27.665	28.000	25.094	25.394	22.019	22.500	1	3°34'	0.38	0.23	2.5	11539
Tr 28 x 10 (P5)	27.665	28.000	25.094	25.394	22.019	22.500	2	7°07'	0.55	0.37	2.5	11539
Tr 30 x 3	29.764	30.000	28.165	28.415	26.103	26.500	1	1°55'	0.25	0.14	1.5	22900
Tr 30 x 4	29.700	30.000	27.640	27.905	25.074	25.500	1	2°36'	0.31	0.18	2.0	19400
Tr 30 x 5	29.665	30.000	27.094	27.394	24.019	24.500	1	3°19'	0.36	0.22	2.5	16340
Tr 30 x 6	29.625	30.000	26.547	26.882	22.463	23.000	1	4°03'	0.41	0.26	3.0	13650
Tr 30 x 12 (P6)	29.625	30.000	26.547	26.882	22.463	23.000	2	8°03'	0.58	0.40	3.0	13650
Tr 30 x 30 (P5)	29.665	30.000	27.094	27.394	24.019	24.500	6	19°09'	0.75	0.59	2.5	16340
Tr 32 x 6	31.625	32.000	28.547	28.882	24.463	25.000	1	3°46'	0.39	0.24	3.0	17580
Tr 32 x 12 (P6)	31.625	32.000	28.547	28.882	24.463	25.000	2	7°30'	0.56	0.38	3.0	17580
Tr 35 x 3	34.764	35.000	33.165	33.415	31.103	31.500	1	1°38'	0.22	0.12	1.5	46128
Tr 35 x 4	34.700	35.000	32.640	32.905	30.074	30.500	1	2°13'	0.28	0.16	2.0	40150
Tr 35 x 5	34.665	35.000	32.094	32.394	29.019	29.500	1	2°48'	0.33	0.19	2.5	34810
Tr 35 x 6	34.625	35.000	31.547	31.882	27.463	28.000	1	3°25'	0.37	0.23	3.0	30000
Tr 35 x 8	34.550	35.000	30.493	30.868	25.399	26.000	1	4°42'	0.45	0.29	4.0	21980
Tr 36 x 6	35.625	36.000	32.547	32.882	28.463	29.000	1	3°19'	0.36	0.22	3.0	34540
Tr 36 x 12 (P6)	35.625	36.000	32.547	32.882	28.463	29.000	2	6°36'	0.53	0.36	3.0	34540

(1) Useful effect for conversion of rotary motion into linear motion with friction  $f=0.1$  and  $f=0.2$ .

(2) Radial support dimension between screw and nut teeth.

## Trapezoidal screw specifications (also see pages for each screw type)

Diameter x lead	d 1		d 2		d 3		Thread starts	Lead angle	(1)		(2) H 1 mm	I Moment of inertia mm <sup>4</sup>
	Major diameter tolerance 4 h		Effective or pitch dia. tolerance 7 e		Minor diameter tolerance 7 h				Efficiency			
	min.	max.	min.	max.	min.	max.			$\eta$	$\eta$		
mm		mm		mm		$f=0.1$	$f=0.2$					
Tr 40 x 3	39.764	40.000	38.165	38.415	36.103	36.500	1	1°25'	0.20	0.11	1.5	83395
Tr 40 x 4	39.700	40.000	37.640	37.905	35.074	35.500	1	1°55'	0.25	0.14	2.0	74290
Tr 40 x 5	39.665	40.000	37.094	37.394	34.019	34.500	1	2°26'	0.30	0.17	2.5	65740
Tr 40 x 6	39.625	40.000	36.547	36.882	32.463	33.000	1	2°57'	0.34	0.20	3.0	57950
Tr 40 x 7	39.575	40.000	36.020	36.375	31.431	32.000	1	3°30'	0.38	0.23	3.5	51030
Tr 40 x 8	39.550	40.000	35.493	35.868	30.399	31.000	1	4°03'	0.41	0.26	4.0	44560
Tr 40 x 10	39.470	40.000	34.450	34.850	28.350	29.000	1	5°12'	0.47	0.31	5.0	31700
Tr 40 x 14 (P7)	39.575	40.000	36.020	36.375	31.431	32.000	2	6°58'	0.54	0.37	3.5	51030
Tr 40 x 40 (P8)	39.550	40.000	35.493	35.868	30.399	31.000	5	19°30'	0.75	0.60	4.0	44560
Tr 44 x 7	43.575	44.000	40.020	40.375	35.431	36.000	1	3°09'	0.35	0.21	3.5	81820
Tr 45 x 8	44.550	45.000	40.493	40.868	35.399	36.000	1	3°33'	0.38	0.23	4.0	81245
Tr 50 x 3	49.764	50.000	48.150	48.415	46.084	46.500	1	1°08'	0.16	0.09	1.5	121400
Tr 50 x 4	49.700	50.000	47.605	47.905	45.074	45.500	1	1°31'	0.21	0.12	2.0	202600
Tr 50 x 5	49.665	50.000	47.094	47.394	44.019	44.500	1	1°55'	0.25	0.14	2.5	184300
Tr 50 x 6	49.625	50.000	46.547	46.882	42.463	43.000	1	2°20'	0.29	0.17	3.0	167240
Tr 50 x 8	49.550	50.000	45.468	45.868	40.368	41.000	1	3°10'	0.35	0.21	4.0	136930
Tr 50 x 10	49.470	50.000	44.425	44.850	38.319	39.000	1	4°03'	0.41	0.26	5.0	105834
Tr 55 x 9	54.500	55.000	49.935	50.360	44.329	45.000	1	3°15'	0.36	0.22	4.5	189550
Tr 60 x 6	59.625	60.000	56.547	56.882	52.463	53.000	1	1°55'	0.25	0.14	3.0	386240
Tr 60 x 7	59.575	60.000	56.020	56.375	51.431	52.000	1	2°16'	0.28	0.16	3.5	343450
Tr 60 x 9	59.500	60.000	54.935	55.360	49.329	50.000	1	2°57'	0.34	0.20	4.5	302600
Tr 70 x 10	69.470	70.000	64.425	64.850	58.319	59.000	1	2°48'	0.33	0.19	5.0	587540
Tr 80 x 10	79.470	80.000	74.425	74.850	68.319	69.000	1	2°26'	0.30	0.17	5.0	1069390
Tr 90 x 12	89.400	90.000	83.335	83.830	76.246	77.000	1	2°36'	0.31	0.18	6.0	1658969
Tr 95 x 16	94.290	95.000	86.250	86.810	76.110	77.000	1	3°21'	0.37	0.22	8.0	1647164
Tr 100 x 12	99.400	100.000	93.330	93.830	86.215	87.000	1	2°19'	0.29	0.17	6.0	2712072
Tr 100 x 16	99.290	100.000	91.250	91.810	81.110	82.000	1	3°10'	0.35	0.21	8.0	2124553
Tr 120 x 14	119.330	120.000	112.290	112.820	103.157	104.00	1	2°16'	0.28	0.16	7.0	5558591
Tr 120 x 16	119.290	120.000	111.250	111.810	101.110	102.00	1	2°36'	0.31	0.16	8.0	5130342
Tr 140 x 14	139.330	140.000	132.290	132.820	123.157	124.00	1	1°55'	0.25	0.14	7.0	11292921
Tr 160 x 16	159.290	160.000	151.250	151.810	141.110	142.00	1	1°55'	0.25	0.14	8.0	19462609

(1) Useful effect for conversion of rotary motion into linear motion with friction  $f = 0.1$  and  $f = 0.2$ .

(2) Radial support dimension between screw and nut teeth.

We reserve the right to change sizes and features without notice.

## Stock number for ordering trapezoidal screws

<b>SCREW</b>	<b>K</b>	<b>Q</b>	<b>X</b>	<b>3</b>	<b>0</b>	<b>A</b>	<b>R</b>	<b>2 3 4 5</b>
	<b>1</b>			<b>2</b>		<b>3</b>	<b>4</b>	<b>5</b>

**1** - Trapezoidal screw type: KTS -KUE -KKA -KSR -KQX -KEQ -KRP -KRE -KAM -KAF see related pages.

**2** - Nominal size of screw thread. Numerical value from table.

**3** - Identifying letter of actual lead and number of threads. See page for screw type and the ordering stock number corresponding to the diameter and lead to order.

**4** - R = right-hand; L = left-hand.

**5** - Screw length, specify in millimeters: 2000 = 2.000 mm      2345 = 2.345 mm

### Examples of orders:

-- Trapezoidal screw, lead accuracy 200, C15E Tr 50 lead 8 with 1 thread start. RH thread, length 2000 mm entirely threaded:

<b>SCREW</b>	<b>K</b>	<b>Q</b>	<b>X</b>	<b>5</b>	<b>0</b>	<b>A</b>	<b>R</b>	<b>2 0 0 0</b>
	<b>1</b>			<b>2</b>		<b>3</b>	<b>4</b>	<b>5</b>

-- Trapezoidal screw, lead accuracy 200, C15E Tr 40 lead 40 with 5 thread starts. RH thread, length 2500 mm entirely threaded:

<b>SCREW</b>	<b>K</b>	<b>Q</b>	<b>X</b>	<b>4</b>	<b>0</b>	<b>E</b>	<b>R</b>	<b>2 5 0 0</b>
	<b>1</b>			<b>2</b>		<b>3</b>	<b>4</b>	<b>5</b>

### Ordering screws with completely finished ends :

Send a drawing by fax or email to our offices. A stock number will be assigned to each individual drawing. For screws completely finished on the ends the straightness value should be specified on the drawing.