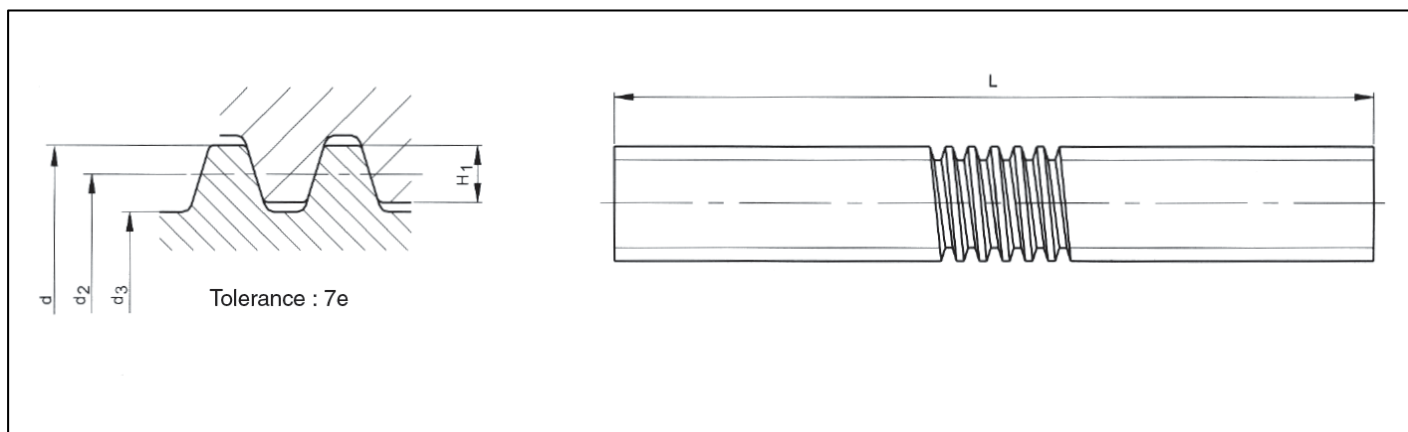


## Trapezoidal rolled threaded bars RTS of steel C15E according to ISO 2901/2903 and DIN 103 tolerance 7e.



Reference	Tolerance 7e						Pitch accuracy $\mu/300\text{mm}$	Straightness mm /300mm	Lead angle	Weight / m (Kg)
	d maxi mm	d mini mm	d2 maxi mm	d2 mini mm	d3 maxi mm	d3 mini mm				
RTS TR10x2	10.000	9.820	8.929	8.739	7.500	6.891	300	1.5	4°07'	0.482
RTS TR12x3	12.000	11.764	10.415	10.191	8.500	7.685	300	1.5	5°17'	0.653
RTS TR14x3	14.000	13.764	12.415	12.191	10.500	9.685	300	1.5	4°26'	0.932
RTS TR16x4	16.000	15.700	13.905	13.640	11.500	10.474	300	1.5	5°16'	1.173
RTS TR18x4	18.000	17.700	15.905	15.640	13.500	12.474	300	1.5	4°36'	1.528
RTS TR20x4	20.000	19.700	17.905	17.640	15.500	14.474	300	1.5	4°05'	1.940
RTS TR22x5	22.000	21.665	19.394	19.114	16.500	15.294	300	1.5	4°43'	2.294
RTS TR24x5	24.000	23.665	21.394	21.094	18.500	17.269	300	1.5	4°17'	2.781
RTS TR26x5	26.000	25.665	23.394	23.094	20.500	19.269	300	1.5	3°55'	3.329
RTS TR28x5	28.000	27.665	25.394	25.094	22.500	21.269	300	1.5	3°36'	3.905
RTS TR30x6	30.000	29.625	26.882	26.547	23.000	21.563	300	1.5	4°05'	4.358
RTS TR32x6	32.000	31.625	28.882	28.547	25.000	23.563	300	1.5	3°48'	5.038
RTS TR36x6	36.000	35.625	32.882	32.547	29.000	27.563	300	1.5	3°20'	6.546
RTS TR40x7	40.000	39.575	36.375	36.020	32.000	30.381	300	1.5	3°31'	7.983

These current quality threaded bars are for simple applications.

They are made of C15E which allows welding and crimping.

Type of thread: Trapezoidal thread obtained by **rolling** according to ISO 2901/2903 and DIN 103.

All these products are available in lengths of 1000 mm and 3000 mm.

On request we can supply bars cut to length and also machined according to your drawings.

Our bars are carefully packed in wooden boxes to protect them during transport and thus preserve their quality.