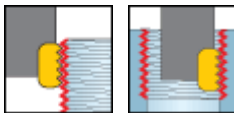
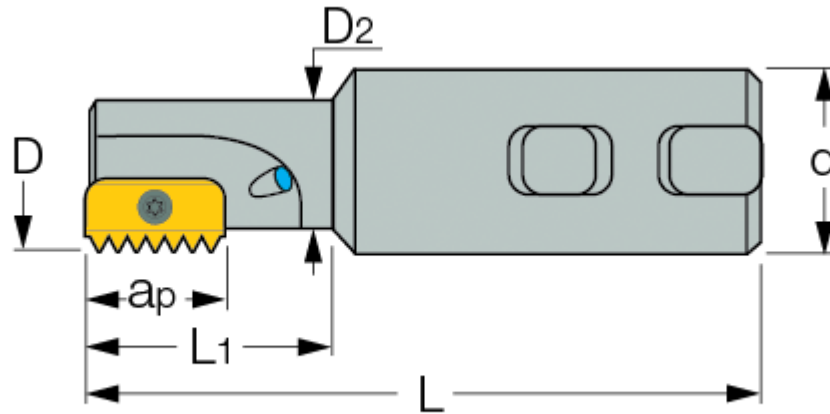




**MTSR** : Indexable threading endmills with Weldon shank and coolant holes.



Designation	ap	D	d	D2	L1	L	Shank	Nxcm	Coolant	Kg
MTSR 0009 H12	12.00	9.50	20.00	7.50	14.0	85.00	W	128	Y	0.17
MTSR 0010 H12	12.00	9.90	20.00	7.20	16.0	85.00	W	128	Y	0.18
MTSR 0012 F14	14.00	12.00	20.00	8.60	20.0	75.00	W	128	Y	0.14
MTSR 0014 H14	14.00	14.50	20.00	11.20	25.0	85.00	W	128	Y	0.16
MTSR 0017 H14	14.00	17.00	20.00	12.80	30.0	85.00	W	128	Y	0.16
MTSR 0018 H21	21.00	18.00	20.00	14.40	30.0	85.00	W	515	Y	0.17
MTSR 0021 H21	21.00	21.00	20.00	15.50	40.0	94.00	W	515	Y	0.19
MTSR 0025 K21	21.00	25.00	20.00	-	-	125.00	W	515	Y	0.30
MTSR 0029 J30	30.00	29.00	25.00	21.70	50.0	110.00	W	1,020	Y	0.35
MTSR 0031 M30	30.00	31.00	25.00	-	-	150.00	W	1,020	Y	0.52
MTSR 0038 M30	30.00	38.00	32.00	-	-	150.00	W	1,020	Y	0.89
MTSR 0048 M40	40.00	48.00	40.00	35.00	78.0	153.00	W	1,020	Y	1.20
MTSR 0048 R40	40.00	48.00	40.00	-	-	210.00	W	1,020	Y	1.89

For adaptation click on "More Info".

Minimum bore should be one-third larger than D

All endmills are equipped with a bore for internal coolant