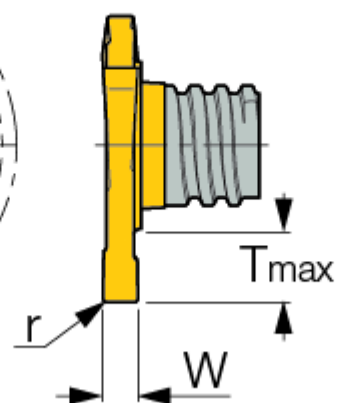
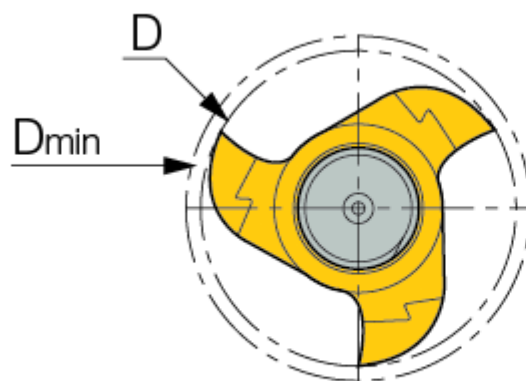
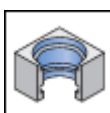
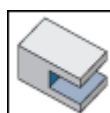
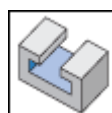
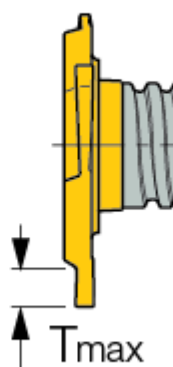




MM GRIT-16K/18P : MULTI-MASTER interchangeable solid carbide small diameter, groove milling heads. "P" suffix for sharp cutting



For $W \leq$



Designation	D	W ± 0.02	r	Tmax	D min	Ts	Z	Grade
MM GRIT 16K-1.50-0.10	15.70	1.50	0.10	2.80	16.00	T06	3	IC528
MM GRIT 16P-1.50-0.10	15.70	1.50	0.10	2.80	16.00	T06	3	IC528
MM GRIT 16K-1.57-0.20	15.70	1.57	0.20	2.80	16.00	T06	3	IC528
MM GRIT 16K-2.00-0.20	15.70	2.00	0.20	2.80	16.00	T06	3	IC528
MM GRIT 16P-2.20-1.10	15.70	2.20	1.10	2.80	16.00	T06	3	IC528
MM GRIT 16K-2.39-0.20	15.70	2.39	0.20	2.80	16.00	T06	3	IC528
MM GRIT 16K-2.50-0.20	15.70	2.50	0.20	2.80	16.00	T06	3	IC528
MM GRIT 16K-3.00-0.20	15.70	3.00	0.20	2.80	16.00	T06	3	IC528
MM GRIT 16P-3.00-0.20	15.70	3.00	0.20	2.80	16.00	T06	3	IC528
MM GRIT 16K-3.17-0.20	15.70	3.17	0.20	2.80	16.00	T06	3	IC528
MM GRIT 18K-1.20-0.05	17.70	1.20	0.05	3.80	18.00	T06	3	IC528
MM GRIT 18P-1.20-0.60	17.70	1.20	0.60	3.80	18.00	T06	3	IC528
MM GRIT 18K-1.40-0.05	17.70	1.40	0.05	3.80	18.00	T06	3	IC528
MM GRIT 18K-1.50-0.10	17.70	1.50	0.10	3.80	18.00	T06	3	IC528
MM GRIT 18K-1.57-0.20	17.70	1.57	0.20	3.80	18.00	T06	3	IC528
MM GRIT 18K-1.70-0.05	17.70	1.70	0.05	3.80	18.00	T06	3	IC528
MM GRIT 18K-2.00-0.20	17.70	2.00	0.20	3.80	18.00	T06	3	IC528
MM GRIT 18P-2.00-1.00	17.70	2.00	1.00	3.80	18.00	T06	3	IC528
MM GRIT 18P-2.20-1.10	17.70	2.20	1.10	3.80	18.00	T06	3	IC528
MM GRIT 18K-2.39-0.20	17.70	2.39	0.20	3.80	18.00	T06	3	IC528
MM GRIT 18K-2.50-0.20	17.70	2.50	0.20	3.80	18.00	T06	3	IC528

MM GRIT 18K-3.00-0.20	17.70	3.00	0.20	3.80	18.00	T06	3	IC528
MM GRIT 18P-3.00-1.50	17.70	3.00	1.50	3.80	18.00	T06	3	IC528
MM GRIT 18K-3.17-0.20	17.70	3.17	0.20	3.80	18.00	T06	3	IC528

Tightening torque: 1000 N.cm.

For clamping instructions, click on "More Info".

Modification options on request.

Recommended for O-rings and retaining rings.

Do not apply lubricant to the threaded connection.

K-For general steel machining.

P-Positive geometry for soft and gummy materials.