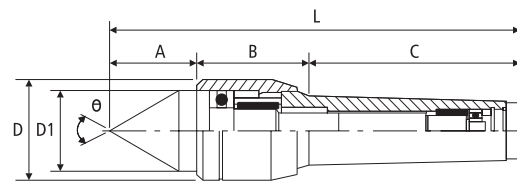
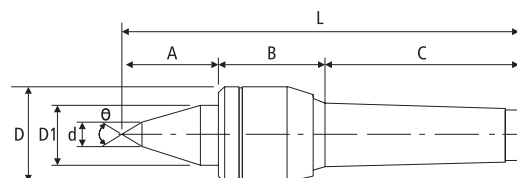




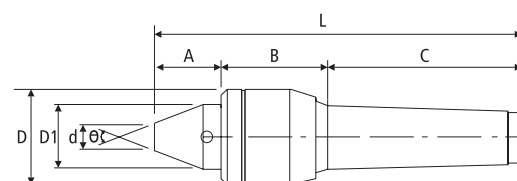
Modelo A



Modelo B



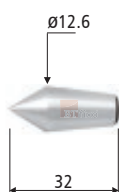
Modelo I



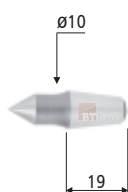
HSI - MT3 MT4



H230



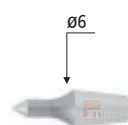
H212



H210



H208



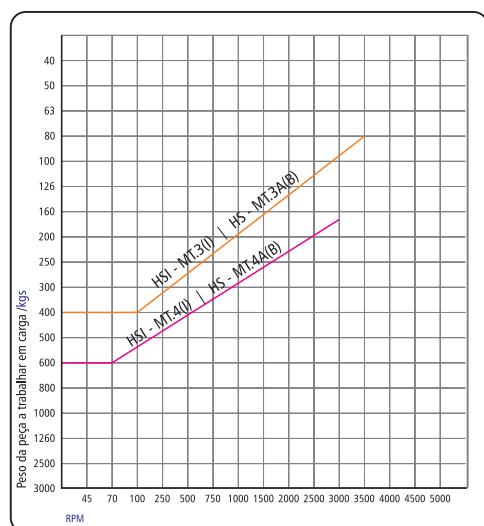
H206



H205



H200



O eixo e o corpo principal são produzidos em ligas de aço especiais com tratamento térmico (HRC 60° +/-1°).

O Ponto Rotativo Compact é montado com rolamento de pressão, rolamento de agulha e rolamento de esferas.

Indicado para tornos com alta e média rotação.

* Pontos Rotativos (B), são adequados para peças de trabalho pequenas.

Unid.: mm

Código	Modelo	Cone Morse	A	B	C	D	D1	d	L	d1	Batimento Max. (mm)	Max R.P.M	θ	Peso
04948	HS-MT3A	CM-3	36	44	86	41	35	-	166	12	0.003	3500 R.P.M	60°	0,88 kgs
04949	HS-MT4A	CM-4	41	51	108	47	40	-	200	12	0.003	3000 R.P.M	60°	1,46 kgs
04950	HS-MT3B	CM-3	46	44	86	41	25	10	176	12	0.003	3500 R.P.M	60°	0,84 kgs
04951	HS-MT4B	CM-4	55	51	108	47	32	12	214	12	0.003	3000 R.P.M	60°	1,46 kgs
04952	HS-MT3I	CM-3	23	44	86	41	30	-	153	-	0.005	3500 R.P.M	60°	1,18 kgs
04953	HS-MT4I	CM-4	23	51	108	47	32	-	182	-	0.005	3000 R.P.M	60°	1,62 kgs