

Manual reamer for accurately calibrating a cylindrical hole (bore) made with a drill bit.

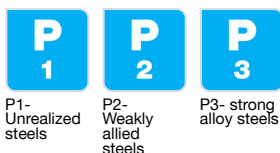


- **Versatile use**
- **Cylindrical shank**
- **High-speed steel**

Machine



Application



Features



Properties and benefits

- + Cylindrical shank: the diameter of the shank is equal to the diameter of the tip. ➡ Enables versatile use on portable electrical tools and CNC machine tools.
- + High-speed steel: HSS substrate ➡ For general use in steels and cast irons up to 950 N/mm²



Code	EAN	Ø	d2	L	I	I3	QTY	PCB
10400710035	3221910641979	0,35	1.5	25	2.8		1	1
10400710040	3221910641986	0,4	1.5	25	2.9		1	1
10400710045	3221910641993	0,45	1.5	25	3.2		1	1
10400710050	3221910642006	0,5	1.5	27	3.5		1	1
10400710055	3221910642013	0,55	1.5	27	4		1	1
10400710060	3221910642020	0,6	1.5	27	4.5		1	1
10400710065	3221910642037	0,65	1.5	27	4.5		1	1
10400710070	3221910642044	0,7	1.5	27	5		1	1
10400710075	3221910642051	0,75	1.5	27	5		1	1
10400710080	3221910642068	0,8	1.5	27	5.5		1	1
10400710085	3221910642075	0,85	1.5	27	5.5		1	1
10400710090	3221910642082	0,9	1.5	27	6		1	1
10400710095	3221910642099	0,95	1.5	27	6		1	1
10400710100	3221910642105	1	1.5	27	6.5		1	1
10400710105	3221910642112	1,05	1.5	27	6.5		1	1
10400710110	3221910642129	1,1	1.5	27	7		1	1
10400710115	3221910642136	1,15	1.5	27	7		1	1
10400710120	3221910642143	1,2	1.5	27	7.5		1	1
10400710125	3221910642150	1,25	1.5	27	7.5		1	1
10400710130	3221910642167	1,3	1.5	27	7.5		1	1
10400710135	3221910642174	1,35	1.5	27	7.5		1	1