

1040101 | HSS handheld reamer, can be expanded to suit its environment -NFE66003 -Exp. 1/100 max -Straight

A hand-held reamer for accurately calibrating a cylindrical hole (bore) made with a drill bit. For enlarging through holes.

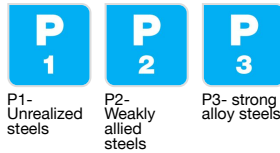


- Versatile use
- High-speed steel

Machine



Application



Features



Properties and benefits

+ 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
10401010500	3221910643553	5	5	85	32		1	1
10401010550	3221910643560	5,5	5.5	85	32		1	1
10401010600	3221910643577	6	6	90	32		1	1
10401010650	3221910643584	6,5	6.5	100	37		1	1
10401010700	3221910643591	7	7	100	37		1	1
10401010750	3221910643607	7,5	7.5	110	42		1	1
10401010800	3221910643614	8	8	110	42		1	1
10401010850	3221910643621	8,5	8.5	120	47		1	1
10401010900	3221910643638	9	9	120	47		1	1
10401010950	3221910643645	9,5	9.5	130	49		1	1
10401011000	3221910643652	10	10	130	49		1	1
10401011050	3221910643669	10,5	10.5	140	54		1	1
10401011100	3221910643676	11	11	140	54		1	1
10401011150	3221910643683	11,5	11.5	150	59		1	1
10401011200	3221910643690	12	12	150	59		1	1
10401011250	3221910643706	12,5	12.5	160	60		1	1
10401011300	3221910643713	13	13	160	60		1	1
10401011350	3221910643720	13,5	13.5	170	65		1	1
10401011400	3221910643737	14	14	170	65		1	1
10401011450	3221910643744	14,5	14.5	180	70		1	1
10401011500	3221910643751	15	15	180	70		1	1
10401011550	3221910643768	15,5	15.5	180	75		1	1
10401011600	3221910643775	16	16	185	75		1	1
10401011650	3221910643782	16,5	16.5	190	75		1	1
10401011700	3221910643799	17	17	190	75		1	1
10401011750	3221910643805	17,5	17.5	200	77		1	1

1040101 | HSS handheld reamer, can be expanded to suit its environment -NFE66003 -Exp. 1/100 max -Straight

A hand-held reamer for accurately calibrating a cylindrical hole (bore) made with a drill bit. For enlarging through holes.

10401011800	3221910643812	18	18	200	77	1	1
10401011850	3221910643829	18,5	18.5	205	77	1	1
10401011900	3221910643836	19	19	205	77	1	1
10401011950	3221910643843	19,5	19.5	210	82	1	1
10401012000	3221910643850	20	20	210	82	1	1
10401012100	3221910643867	21	21	215	87	1	1
10401012200	3221910643874	22	22	220	87	1	1
10401012300	3221910643881	23	23	230	89	1	1
10401012400	3221910643898	24	24	235	89	1	1
10401012500	3221910643904	25	25	240	94	1	1
10401012600	3221910643911	26	26	245	95	1	1
10401012700	3221910643928	27	27	260	100	1	1
10401012800	3221910643935	28	28	260	100	1	1
10401012900	3221910643942	29	29	270	102	1	1
10401013000	3221910643959	30	30	270	102	1	1
10401013100	3221910643966	31	31	280	107	1	1
10401013200	3221910643973	32	32	280	107	1	1