

Magnetic tool type PMA

REF 17.20

{ERREUR : balise [PRESTATION_CRITERE_ASoust] inconnue}

Rugged construction / Waterproof construction / Longer life / Sure / Effective

Positionning

- . Fixed angle 90°
- . Robust construction
- . 2 magnetic faces
- Model (N) for clean pieces
- Model (R) for rough pieces
- Model (T) for round pieces
- Model (B) for high magnetic force
- Model (TC) with V pole pieces and On/Off mechanism

Options



Reference	Poids en kg	A	B	C	D
17.20.120T	120	110	38	250N	
17.20.115N	0.7	115	105	38	300N
17.20.145N	1.1	145	145	45	500N
17.20.175N	1.6	175	175	48	650N
17.20.260N	2.1	260	175	48	900N
17.20.230N	3.1	230	230	60	700N
17.20.330N	4.3	330	240	60	1000N
17.20.320N	5	320	320	60	1000N
17.20.115R	0.75	115	105	38	400N
17.20.145R	1.15	145	145	45	700N
17.20.175R	1.7	175	175	48	900N
17.20.260R	2.2	260	175	48	900/1300N
17.20.230R	3.3	230	230	60	1000N
17.20.330R	4.5	330	240	60	1000/1500N
17.20.320R	5.2	320	320	60	1500N
17.20.150T	1.25	150	150	45	300N
17.20.180T	1.8	180	180	48	400N
17.20.265T	2.45	265	180	48	400/600N
17.20.235T	3.1	235	235	60	650N
17.20.350B	8.4	350	350	60	1600/1800N
17.20.450B	11.5	450	450	60	2100N
17.20.153TC	1,2	103	103	38	350N
17.20.198TC	2,1	140	140	45	500N

D = Force

