

PULL STUDS

ITEM: ISO 7388/2B - WITH BORE - WITH OR

Tech. Code		ISO	M mm	D mm	D1 mm	D3 mm	D4 mm	L mm	L1 mm	L2 mm	Hole mm	Machine type
C4435401		40	16	22.5	17	18.9	12.9	44.5	16.4	11.1	7.3	-
C4435402				21.8		18.79	12.44	41.25	16.25	11.17	7	MZ
C4435403				22				44.1	19.1	14.02		
C4435501		50	24	37	25	29.1	19.6	65.5	25.5	17.9	11.5	-
C4435502				35.5		28.95	20.82	65.4	25.4	17.78	10	MZ

ITEM: MAS 407 BT - WITHOUT BORE - WITH OR

Tech. Code		ISO	A	M mm	D mm	D1 mm	D3 mm	D4 mm	L mm	L1 mm
C44404030		40	30°	16	23	17	15	10	60	35
C44404045			45°							
C44404090			90°							
C44405030		50	30°	24	38	25	23	17	85	45
C44405045			45°							
C44405090			90°							

ITEM: MAS 407 BT - WITH BORE - WITH OR

Tech. Code		ISO	A	M mm	D mm	D1 mm	D3 mm	D4 mm	L mm	L1 mm	Hole mm
C44454030		40	30°	16	23	17	15	10	60	35	4
C44454045			45°								
C44454090			90°								
C44455030		50	30°	24	38	25	23	17	85	45	6
C44455045			45°								
C44455090			90°								

ITEM: BT FOR DIN 69871 - WITHOUT BORE - WITH OR

Tech. Code		ISO	A	M mm	D mm	D1 mm	D3 mm	D4 mm	L mm	L1 mm
C445040		40	45°	16	23	17	15	10	57	32
C445050			90°							