

Bagues lisses, DIN 2250C



Explication

- Forme C pour instruments de mesure
- Trempées, rectifiées et rodées

Caractéristiques

Caractéristique		Valeur
Type		Passe

Bagues lisses, DIN 2250C

Variantes

Code article	Dimensions
23603121	100mm
23603008	10mm
23603009	11mm
23603010	12mm
23603011	13mm
23603012	14mm
23603013	15mm
23603014	16mm
23603015	17mm
23603016	18mm
23603017	19mm
23603018	20mm
23603019	21mm
23603020	22mm
23603021	23mm
23603022	24mm
23603023	25mm
23603024	26mm
23603025	27mm
23603026	28mm
23603114	29mm
23603027	30mm
23603028	32mm
23603029	33mm
23603030	34mm
23603031	35mm
23603032	36mm
23603033	37mm
23603100	38mm
23603001	3mm
23603034	40mm
23603035	42mm
23603036	44mm
23603037	45mm
23603038	46mm
23603039	47mm
23603040	48mm
23603002	4mm
23603041	50mm
23603042	52mm
23603101	55mm
23603102	58mm
23603003	5mm
23603043	60mm

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Variantes

Code article	Dimensions
23603044	62mm
23603045	65mm
23603046	68mm
23603004	6mm
23603103	70mm
23603104	72mm
23603105	75mm
23603115	78mm
23603005	7mm
23603047	80mm
23603116	82mm
23603117	85mm
23603118	88mm
23603006	8mm
23603107	90mm
23603119	92mm
23603048	95mm
23603120	98mm
23603007	9mm