Touches M 2.5

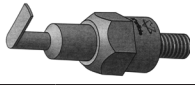
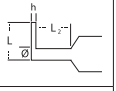
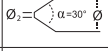
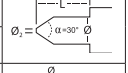
pour comparateur et palpeur.

Messeinsatz M 2.5

für Messuhr und Taster.

Measuring inserts M 2.5

for comparator and sensor.

							Nº
	Cylindrique Zylindrisch Cylindrical	Métal dur Hartmetall Hard metal	Ø 0.20 x 1.0 mm		5 x 20 x 5 mm	0.02 kg	710140.2400
			Ø 0.30 x 3.0 mm				710140.1900
			Ø 0.35 x 3.0 mm				710140.2300
			Ø 0.40 x 4.0 mm				710140.0900
			Ø 0.50 x 4.0 mm				710140.0700
			Ø 0.60 x 4.0 mm				710140.1000
			Ø 0.70 x 10.0 mm				710140.1500
			Ø 0.75 x 4.0 mm				710140.2200
			Ø 0.80 x 10.0 mm				710140.0200
			Ø 0.90 x 10.0 mm				710140.1400
			Ø 1.00 x 10.0 mm				710140.0300
			Ø 1.10 x 10.0 mm				710140.0400
			Ø 1.20 x 10.0 mm				710140.1100
			Ø 1.50 x 10.0 mm				710140.1200
			Ø 1.80 x 10.0 mm				710140.1600
			Ø 2.00 x 10.0 mm				710140.0800
			Ø 3.00 x 10.0 mm				710140.1300
			Ø 4.00 x 10.0 mm				710140.0500
		PVC	Ø 2.00 x 6.0 mm				710140.2500
	Coudée Gebogen Bent	Métal dur Hartmetall Hard metal	Ø 2.00 x 6.00 (h = 0.35, L2= 5.00)				710140.2600
	Plateau Teller Plate	Métal dur Hartmetall Hard metal	Ø 5.00 x 0.3 mm				710140.2100
			Ø 5.00 x 0.4 mm				710140.0600
	Conique Spitzig Conical	Plastic	Ø 4.00 x 10.0 mm (Ø 0.40 mm)				710140.2000
	Pointue Spitzig Sharp	Métal dur Hartmetall Hard metal	Ø 1.00 x 4.0 mm (Ø 0.10 mm)				710140.1800
			Ø 2.00 x 15.0 mm (Ø 1.00 mm)				710140.0100
	Forme T T-förmig T-shaped	Métal dur Hartmetall Hard metal	Ø 0.70 x 5.0 mm				710140.1700