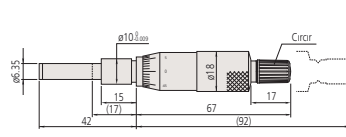


Mikrometre kafası 25mm aralıklı

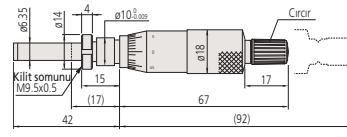
Metrik

Mil kilitlemeli

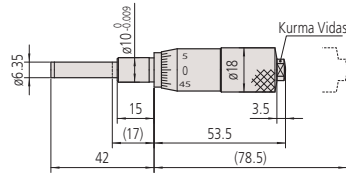
No.	Ölçüm aralığı [mm]	Çözünürlük	İzin Verilen Maksimum Hata J MPE	Mil ucu	Mil adımları [mm]	Sap çapı [mm]	Ölçüm Mili	Bağlama vidası için fişör kalınlığı [mm]	Özellikler	Ağırlık [g]
150-209	0 - 25	0,01 mm	$\pm 2 \mu\text{m}$	Düz(karbür tip)	0,5	10	Düz			110
150-210	0 - 25	0,01 mm	$\pm 2 \mu\text{m}$	Düz(karbür tip)	0,5	10	Ayar somunlu	11,5		115
150-803	0 - 25	0,01 mm	$\pm 2 \mu\text{m}$	Küresel (SR4)	0,5	10	Düz			125
150-804	0 - 25	0,01 mm	$\pm 2 \mu\text{m}$	Küresel (SR4)	0,5	10	Ayar somunlu	11,5		125
150-823	0 - 25	0,01 mm	$\pm 2 \mu\text{m}$	Düz(karbür tip)	0,5	10	Düz		Ters Skala	125
150-824	0 - 25	0,01 mm	$\pm 2 \mu\text{m}$	Düz(karbür tip)	0,5	10	Ayar somunlu	11,5	Ters Skala	125
150-183	0 - 25	0,001 mm	$\pm 2 \mu\text{m}$	Düz(karbür tip)	0,5	10	Düz		Okuma hassasiyeti 0,001	110
150-184	0 - 25	0,001 mm	$\pm 2 \mu\text{m}$	Düz(karbür tip)	0,5	10	Ayar somunlu	11,5	Okuma hassasiyeti 0,001	115
150-211-10	0 - 25	0,01mm	$\pm 2 \mu\text{m}$	Düz	0,5mm	10	Düz		cırcır durdurma olmadan	115
150-212-10	0 - 25	0,01mm	$\pm 2 \mu\text{m}$	Düz	0,5	10	Ayar somunlu	11,5	cırcır durdurma olmadan	115



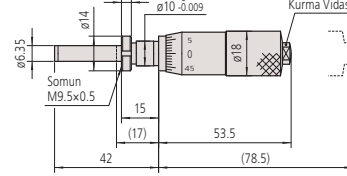
150-192



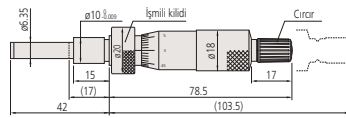
150-191



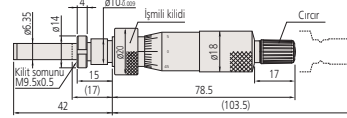
150-196-10



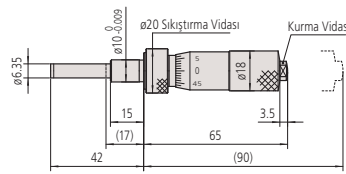
150-195-10



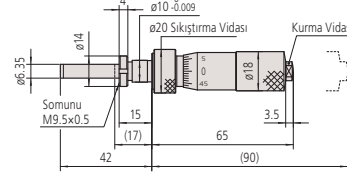
150-209



(): iş mili tamamen geri çekilmiş halde



150-211-10



150-212-10