





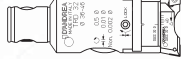
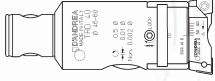












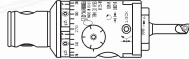


	14	16	20	25	32	40
TS - BPS Ø 18 ~ 1100		TS 16/16 Ø 18 ~ 22 	TS 20/20 Ø 22 ~ 28 	TS 25/25 Ø 28 ~ 38 	TS 32/32 Ø 35.5 ~ 50 	TS 40/40 Ø 50 ~ 68 
TRD Ø 28 ~ 120 10 µm				TRD 25 Ø 28 ~ 36 	TRD 32 Ø 36 ~ 46 	TRD 40 Ø 46 ~ 60 
TRC Ø 2.5 ~ 200 10 µm	TRC 14 Ø 14.5 ~ 18 	TRC 16 Ø 18 ~ 24 	TRC 20 Ø 22 ~ 30 	TRC 25 Ø 28 ~ 40 	TRC 32 Ø 35 ~ 53 	TRC 40 Ø 48 ~ 66 
TRC HS Ø 2.5 ~ 22 10 µm					TRC 32 HS Ø 2.5 ~ 18 	
TRM Ø 2.5 ~ 800 2 µm		TRM 16 Ø 18 ~ 23 	TRM 20 Ø 22 ~ 29 	TRM 25 Ø 28 ~ 38 	TRM 32 Ø 35.5 ~ 50 	TRM 40 Ø 48 ~ 63 
TRM HSB Ø 2.5 ~ 22 2 µm					TRM 32 HSB Ø 2.5 ~ 18 	

BORING SYSTEM

50

63

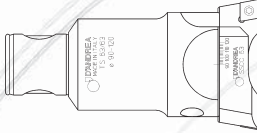
80

125

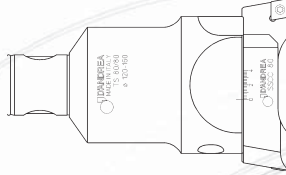
TS 50/50
Ø 68 ~ 90



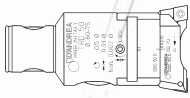
TS 50/63
TS 63/63
Ø 90 ~ 120



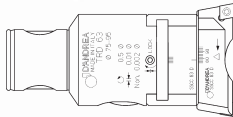
TS 80/80
Ø 120 ~ 200



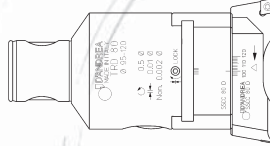
TRD 50
Ø 60 ~ 75



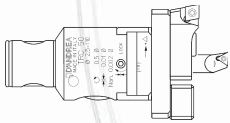
TRD 63
Ø 75 ~ 95



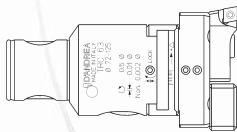
TRD 80
Ø 95 ~ 120



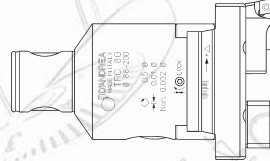
TRC 50
Ø 2.5 ~ 110



TRC 63
Ø 72 ~ 125



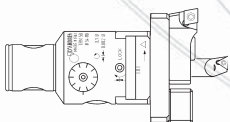
TRC 80
Ø 88 ~ 200



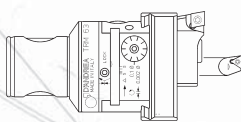
TRC 50 HS
Ø 2.5 ~ 22



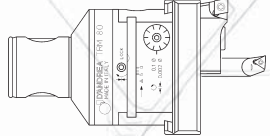
TRM 50
Ø 2.5 ~ 108



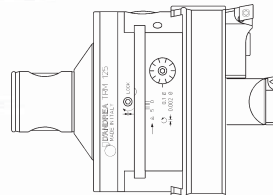
TRM 50/63
TRM 63/63
Ø 6 ~ 125



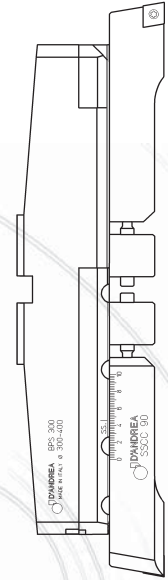
TRM 50/80
TRM 80/80
Ø 6 ~ 160



TRM 80/125
Ø 36 ~ 500



TRM 50 HSB
Ø 2.5 ~ 22



BPS 200 Ø 200 ~ 300
BPS 300 Ø 300 ~ 400
BPS 400 Ø 400 ~ 500
BPS 500 Ø 500 ~ 600
BPS 600 Ø 600 ~ 700
BPS 700 Ø 700 ~ 1100