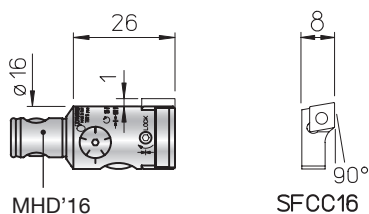
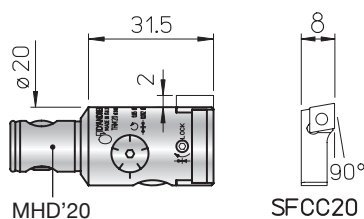


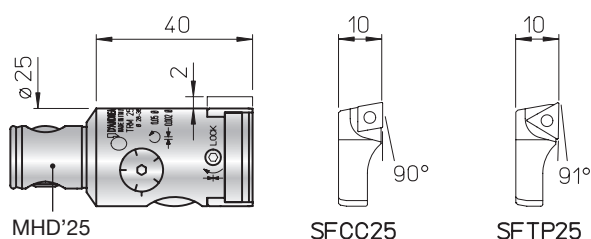
TRM 16 Ø 18 ~ 23



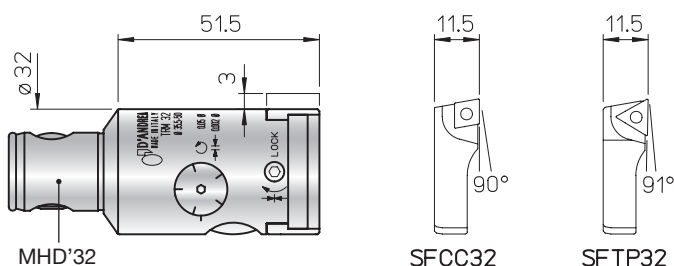
TRM 20 Ø 22 ~ 29



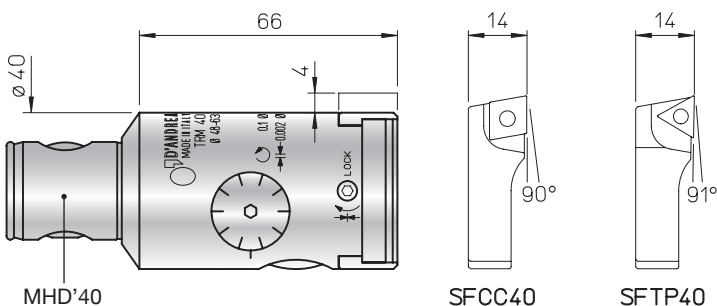
TRM 25 Ø 28 ~ 38



TRM 32 Ø 35.5 ~ 51.5



TRM 40 Ø 48 ~ 63



REF.	CODE	kg		
TRM 16	455001600341	0.05		
TRM 20	455002000401	0.1		
TRM 25	455002500500	0.2		
TRM 32	455003200630	0.35		
TRM 40	455004000800	0.7		

REF.	CODE		TORX T	kg		
SFCC 16	470500516002	CCGT 0602..	TS 25	08	0.003	
SFCC 20	470500520002	CCGT 0602..	TS 25	08	0.005	
SFCC 25	470500525002	CCGT 0602..	TS 25	08	0.01	
SFCC 32	470500532002	CCGT 0602..	TS 25	08	0.02	
SFCC 40	470500540002	CCGT 09T3..	TS 4	15	0.04	
SFTP 25	470500525001	TPGX 0902..	CS 250T	08	0.01	
SFTP 32	470500532001	TPGX 0902..	CS 250T	08	0.02	
SFTP 40	470500540001	TPGX 1103..	CS 300890T	08	0.04	

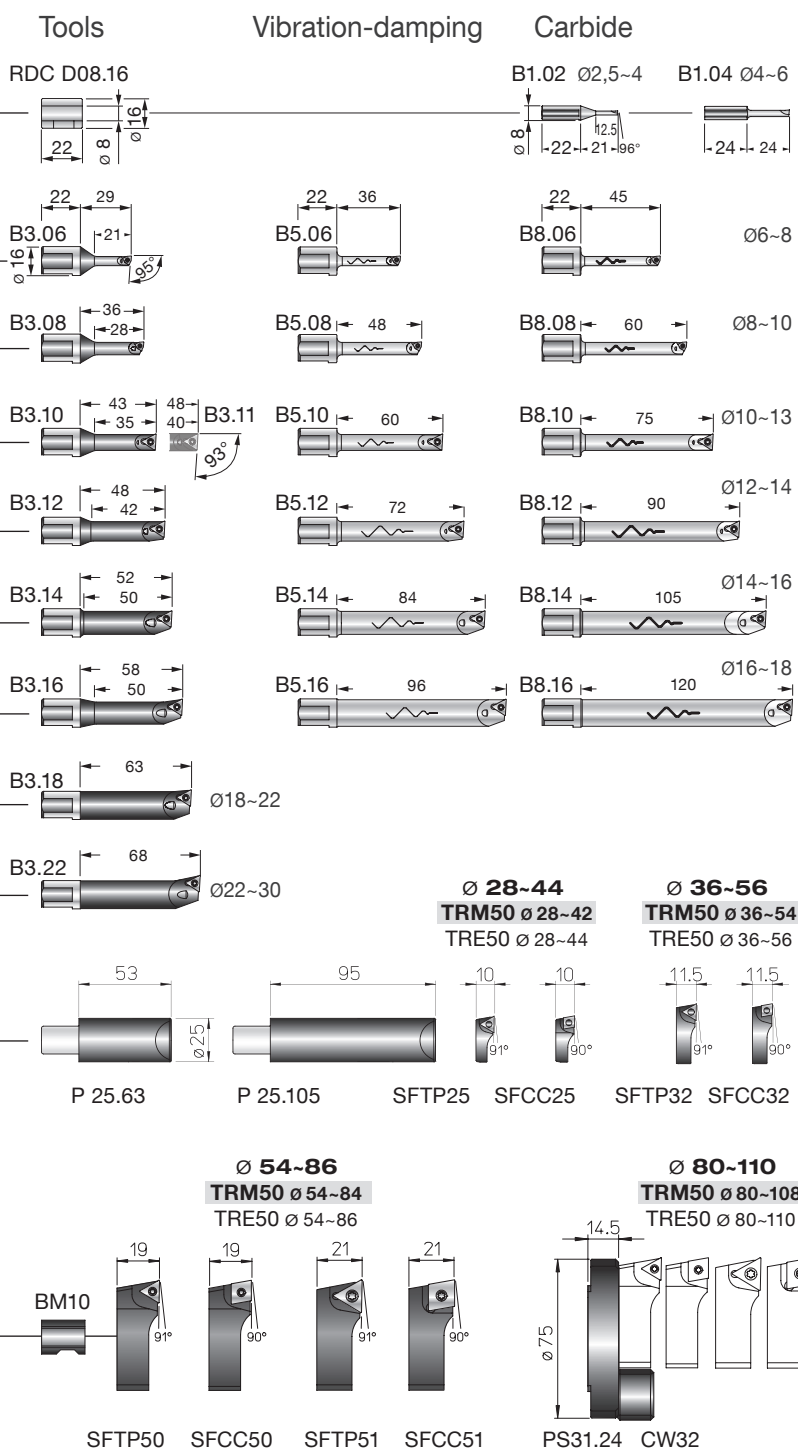
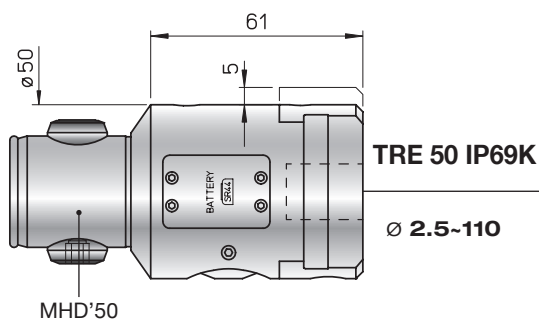
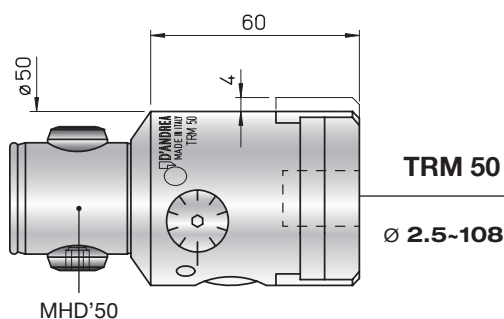
• For back-facing machining see p.26

TRM 50 Ø 2.5 ~ 108

TRE 50 IP69K Ø 2.5 ~ 110



2 μ m



REF.	CODE	kg
TRM 50	455005000500	1
TRE 50 IP69K	455200500501	1.1
D08.16	200560116082	0.02
P25.63	435116250631	0.5
P25.105	435116251051	0.8
PS 31.24	433024140751	0.19
CW 32	392011003201	0.07

TRM 50/63 - TRM 63/63

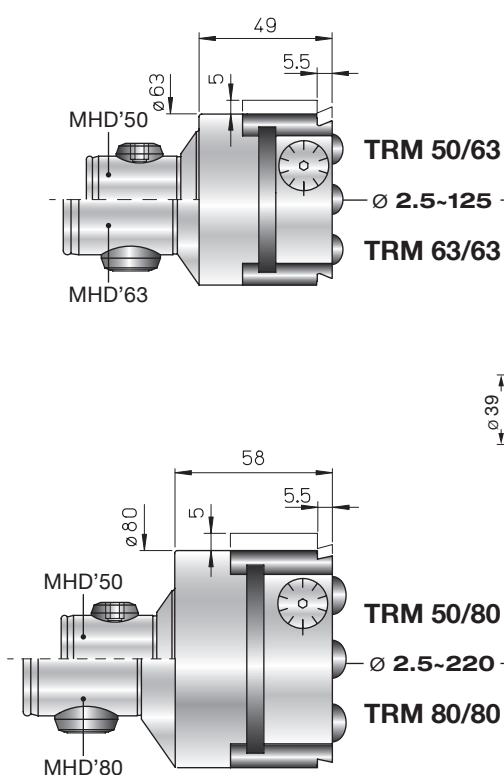
Ø 2.5 ~ 125

TRM 50/80 - TRM 80/80

Ø 2.5 ~ 220



2 µm



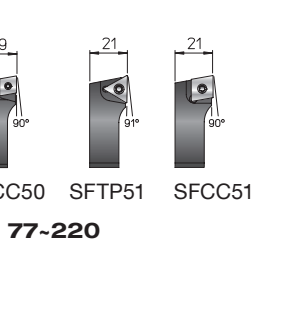
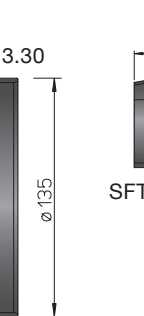
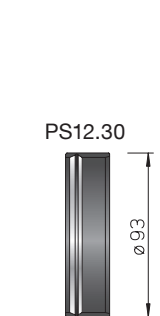
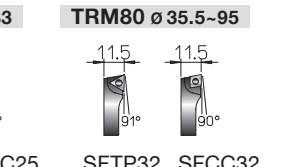
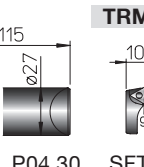
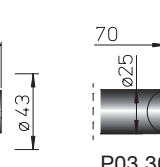
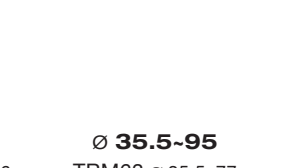
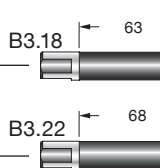
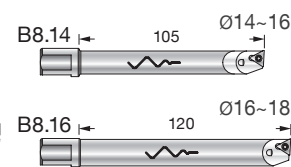
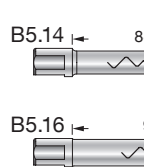
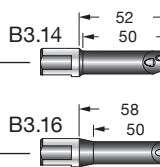
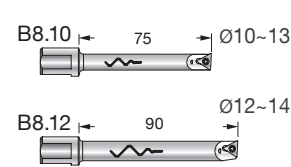
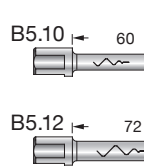
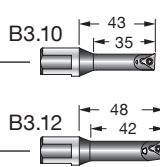
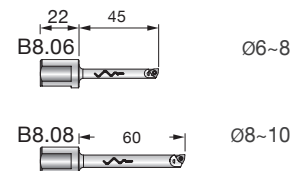
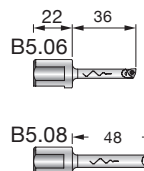
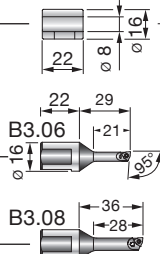
Tools

Vibration-damping

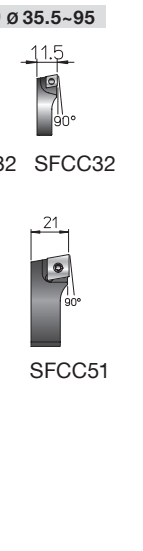
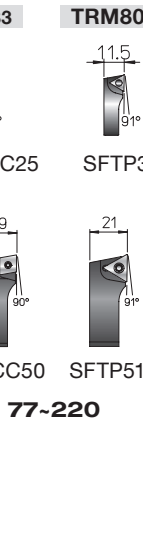
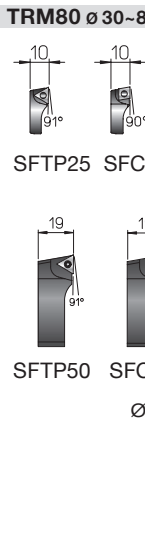
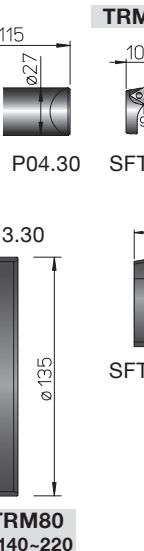
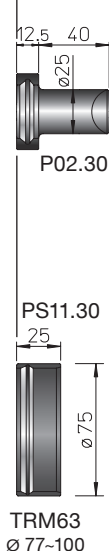
Carbide

RDC Ø08.16

B1.02 Ø2.5-4 B1.04 Ø4-6



REF.	CODE	kg
TRM 50/63	455005000631	1.1
TRM 63/63	455006300631	1.5
TRM 50/80	455005000801	2
TRM 80/80	455008000801	2.5
D08.16	200560116082	0.02
P20.30	431030160300	0.2
P02.30	431030250400	0.3
P03.30	431030250700	0.4
P04.30	431030251150	0.7
PS 11.30	433030260750	0.4
PS 12.30	433030260950	0.5
PS 13.30	433030261400	0.7

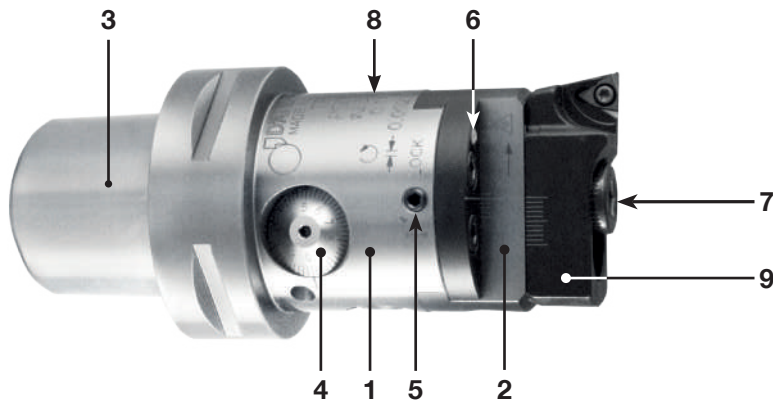


TRM63
Ø 77-100

TRM63 - TRM80
Ø 95-125 Ø 95-140

TRM80
Ø 140-220

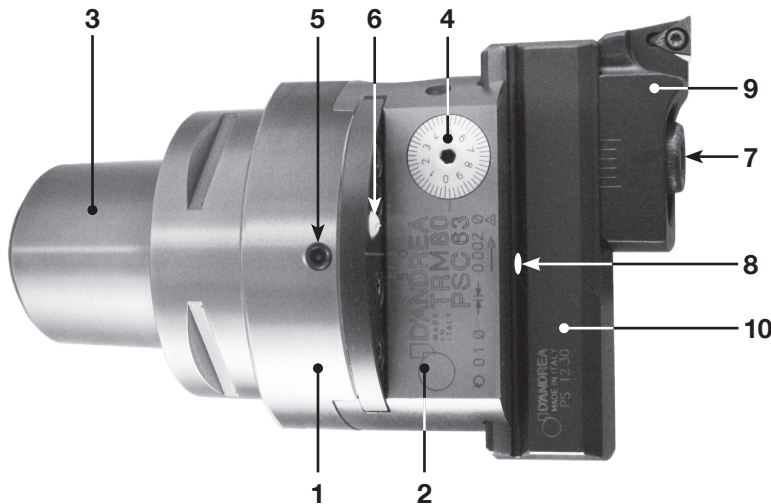
PSC - TRM Ø 2.5 ~ 220



TRM heads allow high precision machining and excellent surface finish in **IT6** grade of tolerance. The adjustment sensitivity of **1 micron** on the radius is easily readable on the vernier scale and can also be performed in the machine.

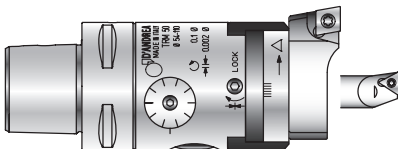


2 µm

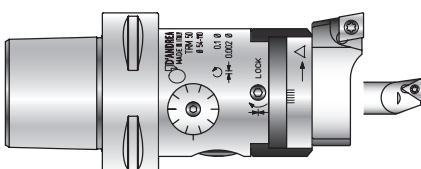


1. Body
2. Slide toolholder
3. **PSC 50-63-80**
4. Micrometric vernier scale
5. Slide clamp screw
6. Coolant outlet
- Max BAR 40**
7. Tools clamp screws
8. Oiler
9. Bit holder
10. Tool holder

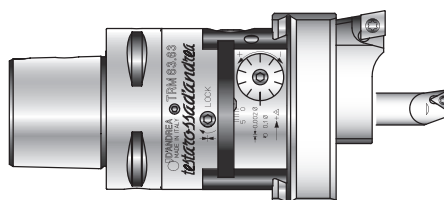
PSC50 - TRM50 Ø 2.5 ~ 108



PSC63 - TRM50 Ø 2.5 ~ 108



PSC63 - TRM63 Ø 2.5 ~ 125



PSC63 - TRM80 Ø 2.5 ~ 220

