

TRM 50 Ø 2.5 ~ 140

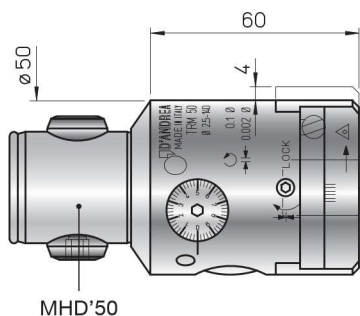
TRE 50 IP69K Ø 2.5 ~ 140



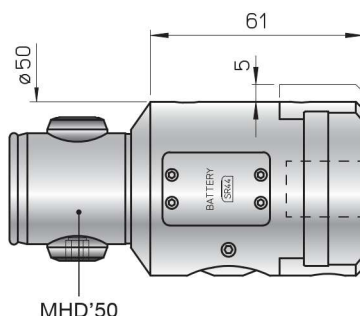
1 μ m



TRM 50 Ø 2.5 ~ 140



TRE 50 Ø 2.5 ~ 140

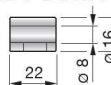


Tools
Utensili

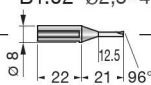
Vibration-damping
Antivibranti

Carbide
Metallo duro

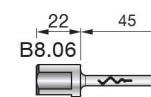
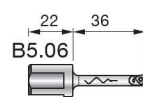
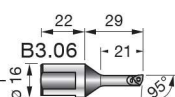
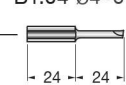
RDC D08.16



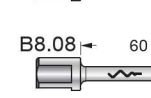
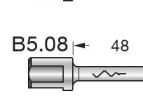
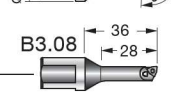
B1.02 Ø2,5-4



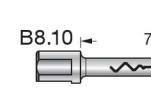
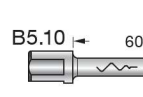
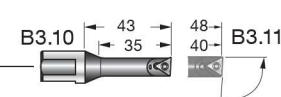
B1.04 Ø4-6



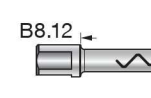
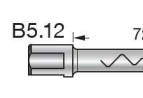
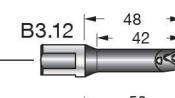
Ø6-8



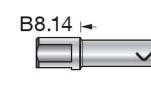
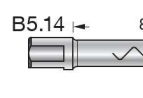
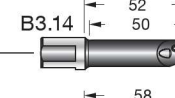
Ø8-10



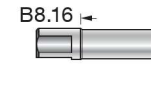
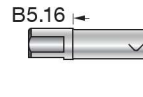
Ø10-13



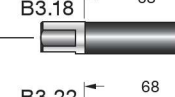
Ø12-14



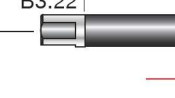
Ø14-16



Ø16-18



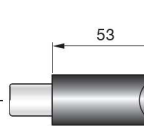
Ø18-22



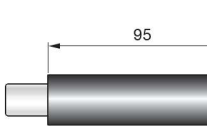
Ø22-30

Ø 28-42

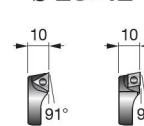
Ø 36-54



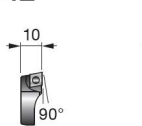
P 25.63



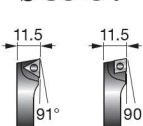
P 25.105



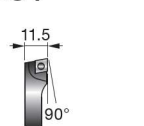
SFTP25



SFCC25



SFTP32

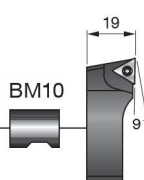


SFCC32

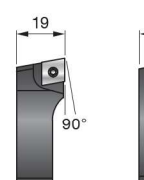
Ø 54-84

Ø 80-108

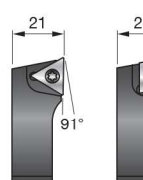
Ø 105-140



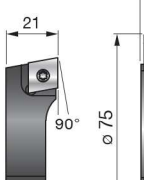
SFTP50



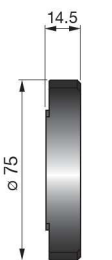
SFCC50



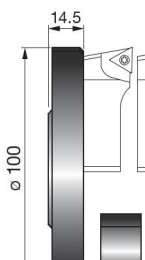
SFTP51



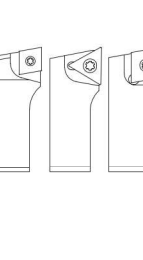
SFCC51



PS31.24



PS32.24



CW32

KIT K01 TRM 50 - KIT K01 TRE 50 IP69K

Ø 6 ~ 140



TRM 50

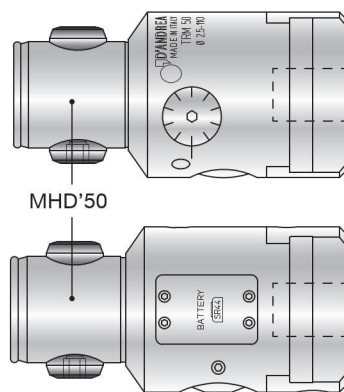


TRE 50

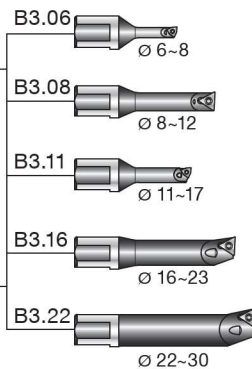


- 1 B3.06
- 1 B3.08
- 1 B3.11
- 1 B3.16
- 1 B3.22
- 1 CW 32
- 5 TPGX 090202L DC100
- 1 TPGX 110302L DC100
- 2 WCGT 020102L DC100
- 1 SFTP25
- 1 SFTP32
- 1 SFTP50
- 1 P 25.63
- 1 PS 31.24
- 1 PS 32.24

TRM 50



Ø 6-30



Ø 28-42

Ø 36-54

Ø 54-84

Ø 80-108

Ø 105-140

SFTP25

SFTP32

SFTP50

SFTP50

SFTP50

P25.63

PS31.24 CW32

PS32.24 CW32

TRE 50 IP69K

REF.	CODE	kg
TRM 50	455005000500	1
TRE 50 IP69K	455200500501	1.1
KIT K01 TRM 50	655005010510	3.1
KIT K01 TRE 50 IP69K	655200500504	3.1

REF.	CODE	kg
D08.16	200560116082	0.02
P25.63	435116250631	0.5
P25.105	435116251051	0.8
PS 31.24	433024140751	0.19
PS 32.24	433024141001	0.2
CW 32	392011003201	0.07

REF.	CODE	TORX T	kg
B1.02	572010502001		0.02
B1.04	572010504001		0.02
B3.06	572010506001	WCGT0201.. TS 21 06	0.035
B3.08	572010508001	WCGT0201.. TS 211 06	0.4
B3.10	572010510001	TPGX0902.. CS 250 T 08	0.05
B3.11	572010511001	TPGX0902.. CS 250 T 08	0.055
B3.12	572010512001	TPGX0902.. CS 250 T 08	0.06
B3.14	572010514001	TPGX0902.. CS 250 T 08	0.07
B3.16	572010516001	TPGX0902.. CS 250 T 08	0.07
B3.18	572010518001	TPGX0902.. CS 250 T 08	0.1
B3.22	572010522001	TPGX0902.. CS 250 T 08	0.1

REF.	CODE	TORX T	kg
B5.06	572010506105	WCGT0201.. TS 21 06	0.075
B5.08	572010508105	WCGT0201.. TS 211 06	0.09
B5.10	572010510105	TPGX0902.. CS 250 T 08	0.1
B5.12	572010512105	TPGX0902.. CS 250 T 08	0.1
B5.14	572010514105	TPGX0902.. CS 250 T 08	0.2
B5.16	572010516105	TPGX0902.. CS 250 T 08	0.3
B8.06	572010506108	WCGT0201.. TS 21 06	0.065
B8.08	572010508108	WCGT0201.. TS 211 06	0.08
B8.10	572010510108	TPGX0902.. CS 250 T 08	0.1
B8.12	572010512108	TPGX0902.. CS 250 T 08	0.2
B8.14	572010514108	TPGX0902.. CS 250 T 08	0.2
B8.16	572010516108	TPGX0902.. CS 250 T 08	0.3

REF.	CODE	TORX T	kg
SFTP25	470500525001	TPGX0902.. CS 250T 08	0.01
SFTP32	470500532001	TPGX0902.. CS 250T 08	0.02
SFTP50	470500550001	TPGX1103.. CS300890T 08	0.08
SFTP51	470500550003	TCMT16T3.. TS 4 15	0.09

REF.	CODE	TORX T	kg
SFCC25	470500525002	CCGT0602.. TS 25 08	0.01
SFCC32	470500532002	CCGT0602.. TS 25 08	0.02
SFCC50	470500550002	CCGT09T3.. TS 4 15	0.08
SFCC51	470500550004	CCMT1204.. TS 5 25	0.09

• For back-facing machining see p.32-33 • Per lavorazioni sottosquadra vedere p.32-33



SFQC