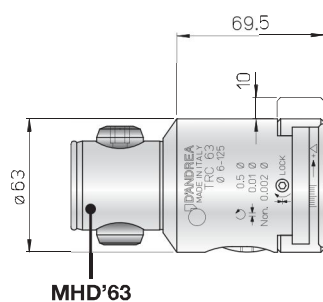


D'ANDREA

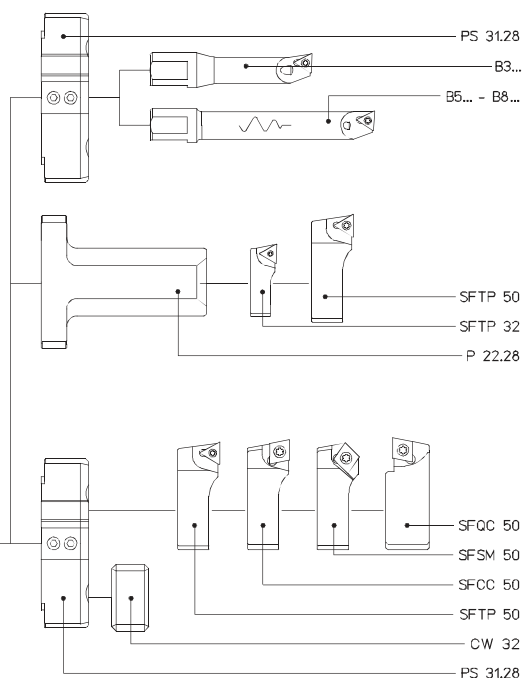
MODULHARD'ANDREA



10 µm

nonio
vernier 2 µm

MHD'63



Ø 6 ~ 42

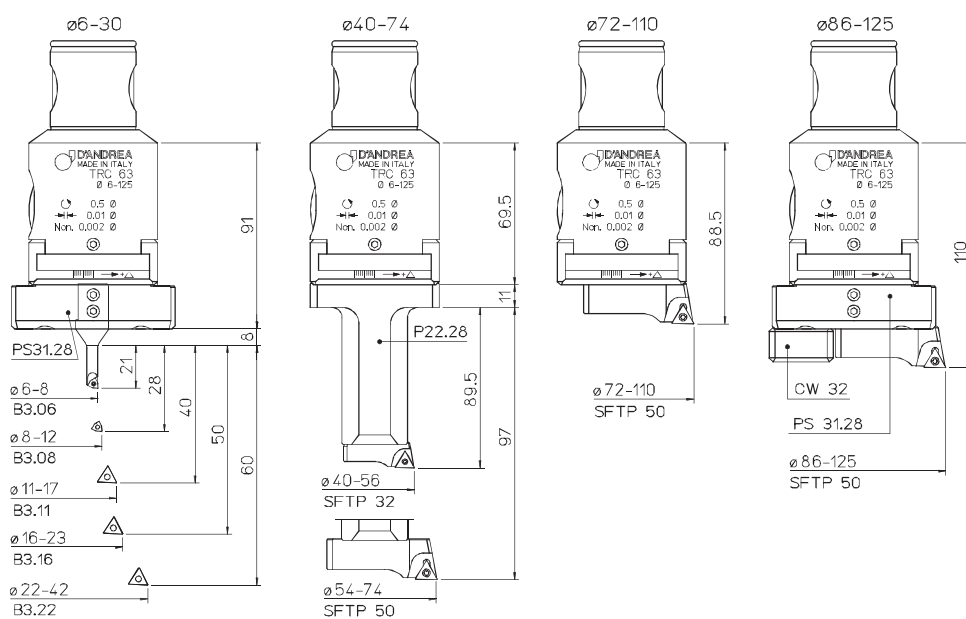
Ø 40 ~ 74

Ø 72 ~ 125

REF.	CODE	Kg.
TRC 63	455016301001	2

KIT K01

Ø 6 ~ 125



- 1 TRC 63
- 1 PS31.28
- 1 CW 32
- 1 P22.28
- 1 B3.06
- 5 TPGX 090202L DC100
- 1 TPGX 110302L DC100
- 2 WCGT 020102L DC100
- 1 B3.08
- 1 B3.11
- 1 B3.16
- 1 B3.22
- 1 SFTP32
- 1 SFTP50

REF.	CODE	Ø
KIT K01 TRC 63	655016310632	6 ~ 125

119



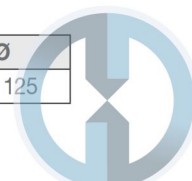
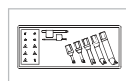
120



116



241



B3

- Tools
- Bohrstange
- Herramientas
- Outils
- Utensili

B5

- Vibration-damping tools
- Vibrationsarme Bohrstanzen
- Herramientas anti-vibración
- Outils anti-vibratoires
- Utensili antivibranti

B8

- Carbide tools
- Bohrstange aus hartmetall
- Herramientas de metal duro
- Outils carbure
- Utensili in metallo duro

Ø 6 ~ 30

PS 31.28

Ø 80

Ø 16 H6

22.5

Ø 16 g5

B3.06
22 L L1
95°

B3.08

B3.10
93°

B3.12

B3.14

B3.16

B3.18

B3.22

B5.06
22 L
95°

B5.08

B5.10
93°

B5.12

B5.14

B5.16

B8.06
22 L
95°

B8.08

B8.10
93°

B8.12

B8.14

B8.16

Ø 6 ~ 8

Ø 8 ~ 10

Ø 10 ~ 12

Ø 12 ~ 14

Ø 14 ~ 16

Ø 16 ~ 18

Ø 18 ~ 22

Ø 22 ~ 30

REF.	CODE	Kg.
PS 31.28 TRC 63	433028220801	0.3

REF.	CODE	Ø1	L	L1					Kg.
B3.06	572010506001	6 ~ 8	29	21	WCGT 0201..	-	TS 21	TORX T06	0.035
B3.08	572010508001	8 ~ 10	36	28			TS 211		0.04
B3.10	572010510001	10 ~ 12	43	35	-	TPGX 0902..	CS 250 T	TORX T08	0.05
B3.11	572010511001	11 ~ 13	48	40					0.055
B3.12	572010512001	12 ~ 14		42					0.06
B3.14	572010514001	14 ~ 16	52	50					0.07
B3.16	572010516001	16 ~ 18	58						
B3.18	572010518001	18 ~ 22	63	-					0.1
B3.22	572010522001	22 ~ 30	68						

B5.06	572010506105	6 ~ 8	36	-	WCGT 0201..	-	TS 21	TORX T06	0.075
B5.08	572010508105	8 ~ 10	48				TS 211		0.09
B5.10	572010510105	10 ~ 12	60		-	TPGX 0902..	CS 250 T	TORX T08	0.1
B5.12	572010512105	12 ~ 14	72						0.2
B5.14	572010514105	14 ~ 16	84						0.3
B5.16	572010516105	16 ~ 18	96						

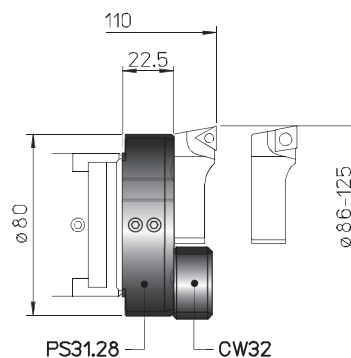
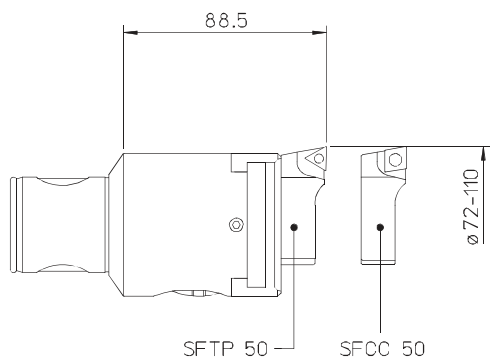
B8.06	572010506108	6 ~ 8	45	-	WCGT 0201..	-	TS 21	TORX T06	0.065
B8.08	572010508108	8 ~ 10	60				TS 211		0.08
B8.10	572010510108	10 ~ 12	75		-	TPGX 0902..	CS 250 T	TORX T08	0.1
B8.12	572010512108	12 ~ 14	90						0.2
B8.14	572010514108	14 ~ 16	105						0.3
B8.16	572010516108	16 ~ 18	120						



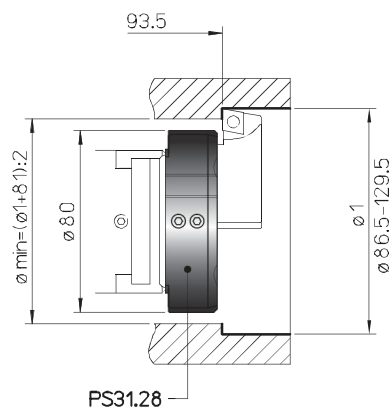
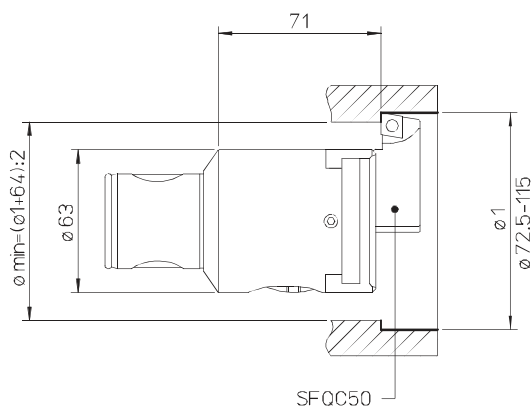
TRC 63 Ø 69 ~ 129.5

- TOOLHOLDERS FOR TESTAROSSA
- WERKZEUGE FÜR TESTAROSSA
- PORTAHERRAMIENTAS PARA TESTAROSSA
- PORTE-OUTILS POUR TESTAROSSA
- PORTAUTENSILI PER TESTAROSSA

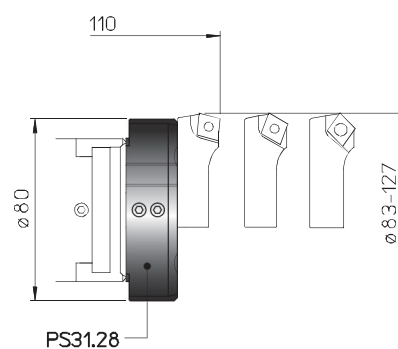
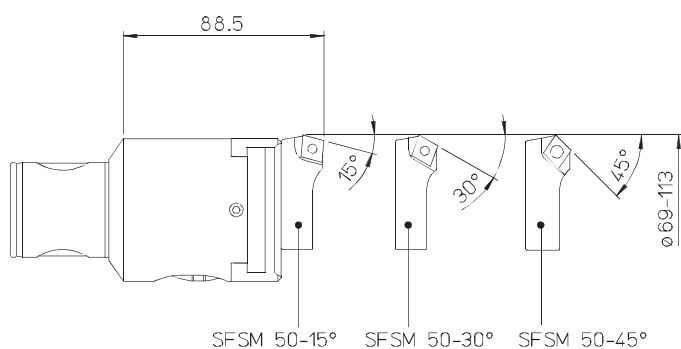
PS 31
CW 32
Ø 72~125



PS 31
Ø 72.5 ~ 129.5



PS 31
Ø 69 ~ 127

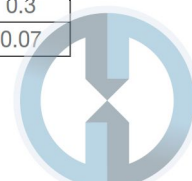


REF.	CODE	Kg.
PS 31.28 TRC 63	433028220801	0.3
CW 32	392011003201	0.07

119



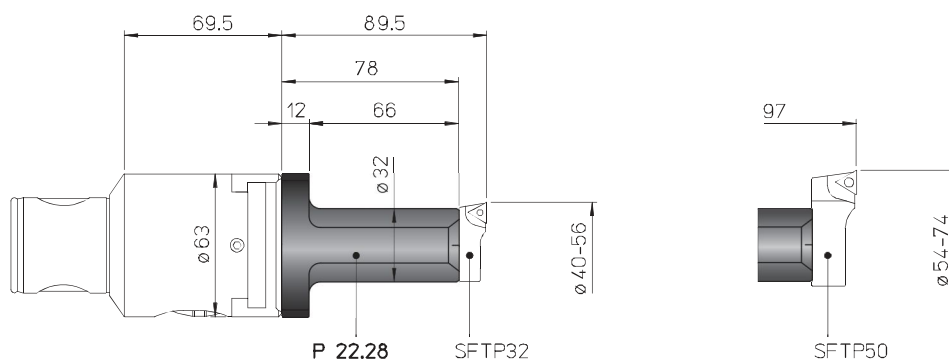
125



- **TOOLHOLDERS FOR TESTAROSSA**
- **WERKZEUGE FÜR TESTAROSSA**
- **PORTAHERRAMIENTAS PARA TESTAROSSA**
- **PORTE-OUTILS POUR TESTAROSSA**
- **PORTAUTENSILI PER TESTAROSSA**

P 22

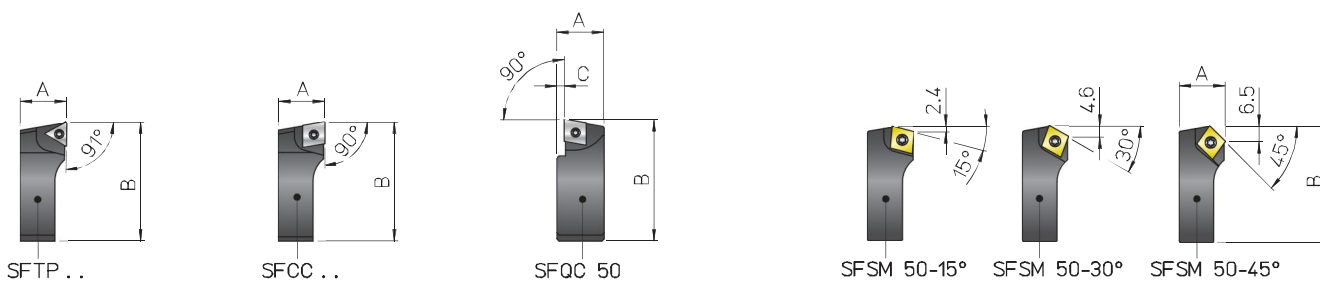
Ø 40 ~ 74



REF.	CODE	Ø
P 22,28	433028220631	0.45

- BIT-HOLDERS FOR TESTAROSSA
- PLATTENHALTER FÜR TESTAROSSA
- PORTA-PLAQUITAS PARA TESTAROSSA
- PORTE-PLAQUETTES POUR TESTAROSSA
- SEGGI PER TESTAROSSA

SF



REF.	CODE	A	B	C					Kg.
SFTP 32	470500532001	11.5	34.5	–	TPGX 0902..	–	CS 250T	TORX T08	0.02
SFTP 50	470500550001	19	52	–	TPGX 1103..	–	CS 300890T		0.08
SFCC 50	470500550002	19	52	–	–	CCGT 09T3..	TS 4	TORX T15	0.08
SFQC 50	470500550062	20.5	53	3	–	CCMT 09T3..	TS 4	TORXT15	0.1
SFSM 50-15°	470500550011	19	50.5	–	–	CCMT 09T3..	TS 4	TORXT15	0.07
SFSM 50-30°	470500550013								
SFSM 50-45°	470500550015								