DIGI NETTUNO P

Light sliding gauge in carbon fiber for deep grooves with spring system for i/o measurement

Calibro in fibra di carbonio per gole profonde con precarica interno/esterno

BIG GAUGES GRANDI CALIBRI

WATER RESISTANT

OPTO/RS232

OPTO/USB

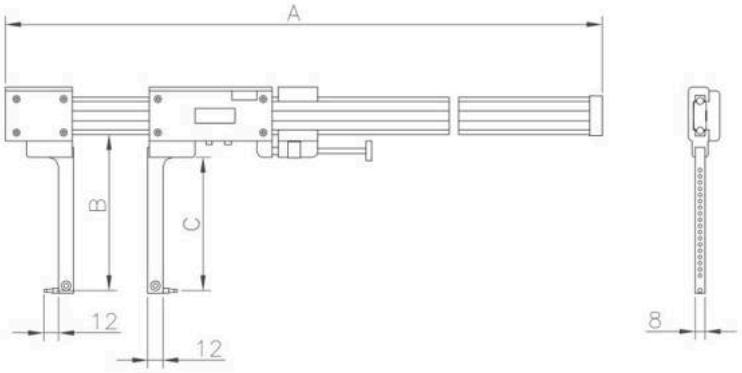
WOODEN CASE

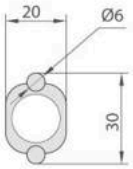
PRESET
mm-inch.

- Digital sliding gauge for internal/external grooves
- In carbon fiber
- Interchangeable accessories
- Supplied with interchangeable rods with gauged balls Ø 3

- Calibro a corsoio per gole interne/esterne
- Corpo in fibra di carbonio
- Puntali intercambiabili
- Di serie coppia terminali sferici Ø 3







CARBON BAR SECTION
SEZIONE ASTA IN CARBONIO

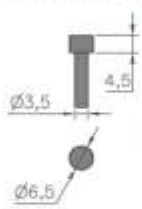
Article		Range	A	B	C	Resolution	Accuracy	Code	Kg
DIGI NETTUNO P 400/125	I	48-448	610	-	107	0,01	0,03	09000	1,000
	E	0-376	610	125	-	0,01	0,03		
DIGI NETTUNO P 400/150	I	48-448	610	-	132	0,01	0,03	09001	1,020
	E	0-376	610	150	-	0,01	0,03		
DIGI NETTUNO P 600/150	I	48-648	810	-	107	0,01	0,03	09003	1,150
	E	0-576	810	125	-	0,01	0,03		
DIGI NETTUNO P 600/150	I	48-648	810	-	132	0,01	0,03	09004	1,170
	E	0-576	810	150	-	0,01	0,03		
DIGI NETTUNO P 800/125	I	48-848	1010	-	107	0,01	0,03	09006	1,280
	E	0-776	1010	125	-	0,01	0,03		
DIGI NETTUNO P 800/150	I	48-848	1010	-	132	0,01	0,03	09007	1,300
	E	0-776	1010	150	-	0,01	0,03		
DIGI NETTUNO P 1000/125	I	48- 7048	1210	-	107	0,01	0,03	09008	1,450
	E	0-976	1210	125	-	0,01	0,03		
DIGI NETTUNO P 1000/150	I	48-1048	1210	-	132	0,01	0,03	09009	1,480
	E	0-976	1210	1250	-	0,01	0,03		

TERMINALI INTERCAMBIABILI

ACCESSORIES ACCESSORI

INTERCHANGEABLE RODS FOR DIGI BASCOM - APOLLO - DIGI NETTUNO - DIGI ULISSE
TERMINALI INTERCAMBIABILI PER DIGI BASCOM - APOLLO - DIGI NETTUNO - DIGI ULISSE

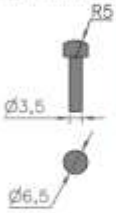
CILINDRICAL PIN
PUNTALE CILINDRICO





Article	Code
F0501	03020

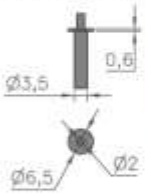
SEMISPHERIC PIN
PUNTALE SEMISFERICO





Article	Code
F0502	03021

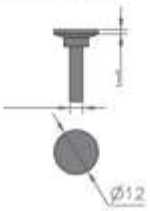
PIN DOUBLE DIAMETER
PUNTALE DOPPIO DIAM.





Article	Code
F0503	03022

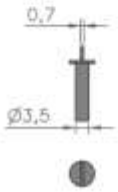
PIN DISC
PUNTALE A DISCO





Article	Code
F0504	03023

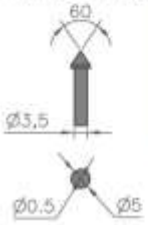
PIN PLANE
PUNTALE PIATTO





Article	Code
F0505	03024

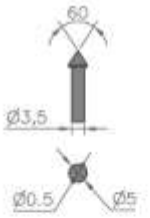
PIN CONIC 60°
PUNTALE CONICO A 60°





Article	Code
F0506	03025

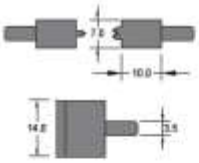
PIN WEDGE 60°
PUNTALE A CUNEO 60°





Article	Code
F0507	03026

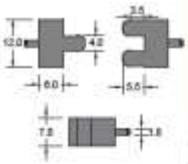
PIN FOR THREAD
PUNTALE PER MISURAZIONE DI PASSI





Article	Code
VP1	00209

PIN FOR TRAPEZOIDAL THREAD
PUNTALE PER CONTROLLO MODULO FILETTATURE TRAPEZIO

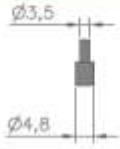




Article	Code
VP3	00216

CILINDRICAL PIN
PUNTALE CILINDRICO

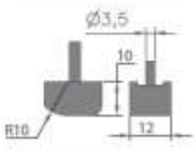




Article	Code	Kg
F0801	03030	0,008

PIN PLANE
PUNTALE PIATTO

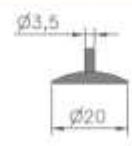




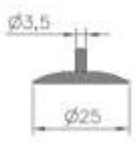
Article	Code	Kg
F0802	03031	0,018

PIN DISC
PUNTALE A DISCO

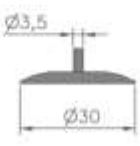




Article	Code	Kg
F0803	03032	0,020



Article	Code	Kg
F0804	03033	0,024



Article	Code	Kg
F0805	03034	0,030

TERMINALI INTERCAMBIABILI

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RODS FOR THREAD INTERNAL MEASUREMENT
TERMINALI PER FILETTATURE INTERNE

Article	Screw pitch	Code	Kg
F0301	0,4-0,5	03010	0,010
F0302	0,6-0,9	03011	0,010
F0303	1-1,75	03012	0,010
F0304	2-3	03013	0,010
F0305	3,5-5	03014	0,010
F0306	5,5-7	03015	0,010

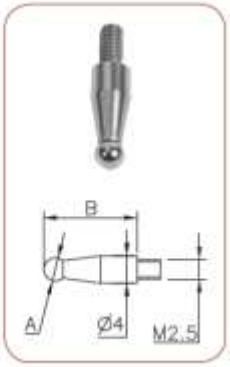


RODS FOR THREAD EXTERNAL MEASUREMENT
TERMINALI PER FILETTATURE ESTERNE

Article	Screw pitch	Code	Kg
F0101	0,4-0,5	03050	0,010
F0102	0,6-0,9	03051	0,010
F0103	1-1,75	03052	0,010
F0104	2-3	03053	0,010
F0105	3,5-5	03054	0,010
F0106	5,5-7	03055	0,010

INTERCHANGEABLE RODS WITH SPHERE
TERMINALI INTERCAMBIABILI CON SFERE CALIBRATE

Article	A	B	Code	Kg
TS 1,5	Ø 1,5	12	02015	0,005
TS 2	Ø 2	12	02020	0,005
TS 2,5	Ø 2,5	12	02025	0,005
TS 3	Ø 3	12	02030	0,005
TS 3,5	Ø 3,5	12	02035	0,005
TS 4	Ø 4	12	02040	0,005
TS 4,5	Ø 4,5	12	02045	0,005
TS 5	Ø 5	12	02050	0,005
TS 5,5	Ø 5,5	12	02055	0,005
TS 6	Ø 6	12	02060	0,005
TS 6,5	Ø 6,5	12	02065	0,005
TS 7	Ø 7	18	02070	0,005
TS 8	Ø 8	18	02080	0,005
TS 10	Ø 10	18	02100	0,005



INTERCHANGEABLE RODS WITH CARBIDE SPHERE
TERMINALI INTERCAMBIABILI CON SFERE CALIBRATE IN METALLO DURO

Article	A	B	Code	Kg
TSW 1,5	Ø 1,5	12	02016	0,008
TSW 2	Ø 2	12	02021	0,008
TSW 2,5	Ø 2,5	12	02026	0,008
TSW 3	Ø 3	12	02031	0,008
TSW 3,5	Ø 3,5	12	02036	0,008
TSW 4	Ø 4	12	02041	0,008
TSW 4,5	Ø 4,5	12	02046	0,008
TSW 5	Ø 5	12	02051	0,008
TSW 5,5	Ø 5,5	12	02056	0,008
TSW 6	Ø 6	12	02061	0,008
TSW 6,5	Ø 6,5	12	02066	0,008
TSW 7	Ø 7	18	02071	0,008
TSW 8	Ø 8	18	02081	0,008
TSW 10	Ø 10	18	02101	0,008