



TESATAST Standard Models

No					
01810005	0,8	0,01	28	0 ÷ 0,4 ÷ 0	12,53
01810006	0,8	0,01	38	0 ÷ 0,4 ÷ 0	12,53
01810007	0,5	0,01	28	0 ÷ 0,25 ÷ 0	36,53
01810008	0,5	0,01	38	0 ÷ 0,25 ÷ 0	36,53
01810009	0,2	0,002	28	0 ÷ 100 ÷ 0	12,53
01810010	0,2	0,002	38	0 ÷ 100 ÷ 0	12,53
S18001695	0,2	0,001	38	0 ÷ 100 ÷ 0	12,53



SWISSTAST Standard Models

No					
01811000	0,8	0,01	28	0 ÷ 0,4 ÷ 0	12,53
01811001	0,2	0,002	38	0 ÷ 100 ÷ 0	12,53

Same technical data as standard models, but equipped with a 2 mm dia. ruby ball tip No. 01860302.

TESATAST Perpendicular Models



No					
01810204	0,8	0,01	28	0 ÷ 0,4 ÷ 0	12,53
01810205	0,5	0,01	28	0 ÷ 0,25 ÷ 0	36,53
01810304	0,2	0,01	38	0 ÷ 100 ÷ 0	12,53

- DIN 2270
NFE 11-053
- Rotating dial
- Very low measuring force, see table.
- Movement with patented shock proof system
- Lever system with friction drive to prevent overload
- Accuracy: see table.
- Supplied in a plastic case together with:
1 Insert with a 2 mm dia.
1 Wrench (No. 01860307)
1 Mounting rod 8 mm dia.
(No. 01840105)