

## TESATAST® Standard Models



No.	mm	mm	mm	mm	mm
18.10005	0,01	0,8	28	0 ÷ 0,4 ÷ 0	12,53
18.10006	0,01	0,8	38	0 ÷ 0,4 ÷ 0	12,53
18.10007	0,01	0,5	28	0 ÷ 0,25 ÷ 0	36,53
18.10008	0,01	0,5	38	0 ÷ 0,25 ÷ 0	36,53
18.10009	0,002	0,2	28	0 ÷ 100 ÷ 0	12,53
18.10010	0,002	0,2	38	0 ÷ 100 ÷ 0	12,53

No.	in	in	in	in	in
18.20006	0.0005	0.030	1.1	0 ÷ 15 ÷ 0	1/2
18.20007	0.0005	0.030	1.5	0 ÷ 15 ÷ 0	1/2
18.20008	0.0005	0.020	1.1	0 ÷ 10 ÷ 0	1 7/16
18.20009	0.0005	0.020	1.5	0 ÷ 10 ÷ 0	1 7/16
18.20010	0.001	0.030	1.1	0 ÷ 15 ÷ 0	1/2
18.20011	0.0001	0.008	1.1	0 ÷ 4 ÷ 0	1/2
18.20012	0.0001	0.008	1.5	0 ÷ 4 ÷ 0	1/2
18.20013	0.00005	0.008	1.5	0 ÷ 4 ÷ 0	1/2



DIN 2270  
NF E 11-053



Rotating dial



Very low measuring force as shown in table opposite



Movement with patented shock absorber items



Lever system with friction drive preventing from overload



Accuracy: see table as page E-29



Supplied in a plastic case

with:  
1 2 mm dia. meas. insert  
1 Key No. 18.60307  
1 8 mm dia. fixing shank  
No. 18.40105



Identification number



Declaration of conformity

## SWISSTAST® Standard Models



No.	mm	mm	mm	mm	mm
18.11000	0,01	0,8	28	0 ÷ 0,4 ÷ 0	12,53
18.11001	0,002	0,2	38	0 ÷ 100 ÷ 0	12,53

\* Technical data as for the standard models, but equipped with a 2 mm dia. ruby ball tip No. 18.60302.

## TESATAST® Perpendicular Models



No.	mm	mm	mm	mm	mm
18.10204	0,01	0,8	28	0 ÷ 0,4 ÷ 0	12,53
18.10205	0,01	0,5	28	0 ÷ 0,25 ÷ 0	36,53
18.10304	0,002	0,2	38	0 ÷ 100 ÷ 0	12,53

No.	in	in	in	in	in
18.20204	0.0005	0.030	1.1	0 ÷ 15 ÷ 0	1/2
18.20304	0.0001	0.008	1.5	0 ÷ 4 ÷ 0	1/2