

TESA TRI-O-BOR Full Sets



For technical data, see on previous page.

For setting rings, report to page C-24.



Supplied with 1 extension for depth increase (150 mm) No. 00940000, 1 heat insulating sleeve No. 00940020, 2 keys No. 00940001, 1 screwdriver No. 00862801



Protective case or carrying case



Inspection report with a declaration of conformity

Metric Executions

No			No		No		No	
		mm		mm		mm		mm
Full sets including			Single micrometers		Setting rings		Extensions	
00910004	BSC	15 ÷ 30	00910005	15 ÷ 20	00840104	15	00940000	150
			00910006	20 ÷ 25	00840105	25		
			00910007	25 ÷ 30				
00910404	BSD	30 ÷ 60	00910405	30 ÷ 40	00840107	35	00940000	150
			00910406	40 ÷ 50	00840108	50		
			00910407	50 ÷ 60				
00910704	BSF	60 ÷ 90	00910705	60 ÷ 70	00840109	70	00940000	150
			00910706	70 ÷ 80	00840110	90		
			00910707	80 ÷ 90				
00911104	BSG	90 ÷ 120	00911105	90 ÷ 100	00840110	90	00940000	150
			00911106	100 ÷ 110	00840111	110		
			00911107	110 ÷ 120				

Inch Executions

No			No		No		No	
		in		in		in		in
Full sets including			Single micrometers		Setting rings		Extensions	
00980000	BSCE	0.60 ÷ 1.2	00982000	0.60 ÷ 0.80	00850104	0.60	00940000	4
			00982001	0.80 ÷ 1.0	00850106	1.0		
			00982002	1.0 ÷ 1.2				
00980400	BSDE	1.2 ÷ 2.4	00982003	1.2 ÷ 1.6	00850107	1.4	00940000	4
			00982004	1.6 ÷ 2.0	00850108	2.0		
			00982005	2.0 ÷ 2.4				
00980700	BSFE	2.4 ÷ 3.6	00982006	2.4 ÷ 2.8	00850109	2.8	00940000	4
			00982007	2.8 ÷ 3.2	00850110	3.6		
			00982008	3.2 ÷ 3.6				
00981100	BSGE	3.6 ÷ 4.8	00982009	3.6 ÷ 4.0	00850110	3.6	00940000	4
			00982010	4.0 ÷ 4.4	00850111	4.4		
			00982011	4.4 ÷ 4.8				