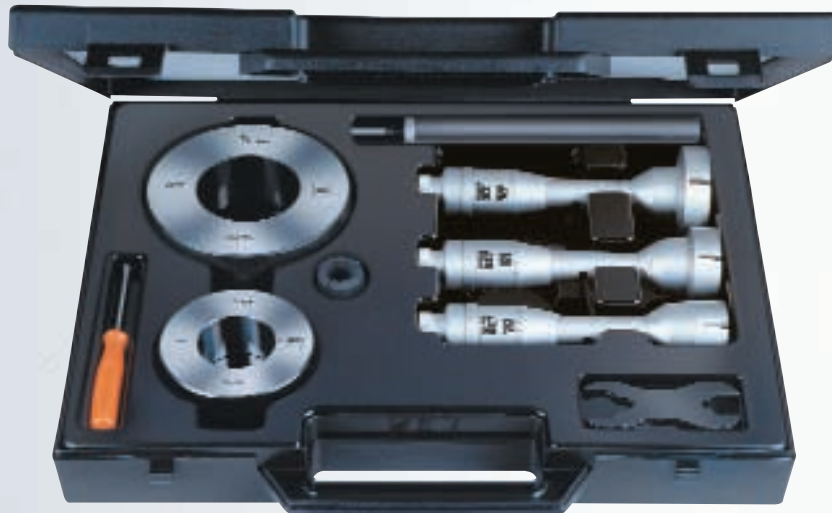


## TESA® TRI-O-BOR® in Full Sets



Technical data:  
see on page

C-13

Setting rings  
on page C-24



Supplied with  
1 extension for  
depth increase (150 mm)  
No. 09.40000  
1 heat insulating sleeve  
No. 09.40020,  
2 keys No. 09.40001,  
1 screwdriver  
No. 08.62801



Plastic case  
or suitcase



Inspection  
report with a  
declaration of conformity

No	A	mm	No	mm	No	mm	No	mm
<i>Full sets including:</i>			<i>Single instruments</i>		<i>Setting rings</i>		<i>Extension</i>	
<b>09.10004</b>	BSC	15 ÷ 30	09.10005	15 ÷ 20	08.40104	15	09.40000	150
			09.10006	20 ÷ 25	08.40105	25		
			09.10007	25 ÷ 30				
<b>09.10404</b>	BSD	30 ÷ 60	09.10405	30 ÷ 40	08.40107	35	09.40000	150
			09.10406	40 ÷ 50	08.40108	50		
			09.10407	50 ÷ 60				
<b>09.10704</b>	BSF	60 ÷ 90	09.10705	60 ÷ 70	08.40109	70	09.40000	150
			09.10706	70 ÷ 80	08.40110	90		
			09.10707	80 ÷ 90				
<b>09.11104</b>	BSG	90 ÷ 120	09.11105	90 ÷ 100	08.40110	90	09.40000	150
			09.11106	100 ÷ 110	08.40111	110		
			09.11107	110 ÷ 120				

No	A	in	No	in	No	in	No	mm
<i>Full sets including:</i>			<i>Single instruments</i>		<i>Setting rings</i>		<i>Extension</i>	
<b>09.20004</b>	BSCE	0.6 ÷ 1.2	09.20005	0.6 ÷ 0.8	08.50104	0.6	09.40000	150
			09.20006	0.8 ÷ 1.0	08.50105	1.0		
			09.20007	1.0 ÷ 1.2				
<b>09.20404</b>	BSDE	1.2 ÷ 2.4	09.20405	1.2 ÷ 1.6	08.50107	1.4	09.40000	150
			09.20406	1.6 ÷ 2.0	08.50108	2.0		
			09.20407	2.0 ÷ 2.4				
<b>09.20704</b>	BSFE	2.4 ÷ 3.6	09.20705	2.4 ÷ 2.8	08.50109	2.8	09.40000	150
			09.20706	2.8 ÷ 3.2	08.50110	3.6		
			09.20707	3.2 ÷ 3.6				
<b>09.21104</b>	BSGE	3.6 ÷ 4.8	09.21105	3.6 ÷ 4.0	08.50110	3.6	09.40000	150
			09.21106	4.0 ÷ 4.4	08.50111	4.4		
			09.21107	4.4 ÷ 4.8				