

# GFN 10 High-class Engineers' Level



TECHNICAL DATA		GFN 10	FEATURES	
Mean error for 1 km double levelling		± 1,0 mm	<ul style="list-style-type: none"> <li>· Robust metal housing with handle for comfortable handling</li> <li>· Reticle in wedge-shape for most accurate reading</li> <li>· Well protected internal circle</li> <li>· Compensator test button</li> <li>· Bubble reading mirror</li> </ul>	
Telescope magnification		32 x		
Objective diameter		40 mm		
Shortest focussing distance		0,6 m		
Working range of compensator		± 15'		
Levelling accuracy		± 0,3"		
Circular bubble		8' / 2 mm		
Horizontal circle		400 gon / 360°		
Dust / water protection		IP 65		
Weight (instrument only)		1,6 kg		
<b>SUPPLIED WITH</b>			<b>200220</b>	<b>SET</b> GFN 10 400 GON + FS 20 + BS 15-0 ART.-NO. 200220-S01 
GFN 10			<b>200225</b>	
ART.-NO. 400 GON				
ART.-NO. 360°				
<ul style="list-style-type: none"> <li>· Adjustment pin</li> <li>· Plumb bob</li> <li>· Carrying case</li> </ul>				