





# ZAWORY NABOJOWE Hose Burst Protection Insert-Type







Rev.110708

(OD.41.03.03.X.X,OT.F4.01.X.X.X)









Rev.110927



















Direct Connecting to Cylinder	~	2 Hose burst check valv	/e	∕_∕ Hc	2 with orifice	ve	
G3/4 $S'' - G3/4''$	TECHNICAL DATA						
	Max. pressure: 350 bar						
	Fluids-Temperatures: -40 to 120 $^{\circ}$ C						
Depth APPROX. 26	Filtration: 25 µm nominal or better						
	Wei	ght Flo	W	TIGHT	ENING TO	RQUE	
	kg min max Cartridge						
	0.3	35   25	150		3±1		
	Z ORIFICE DIAMETER (mm)						
	00	no orifice	e	10	1		
	05	0.5		12	1.2		
	06	0.6		13	1.3		
After assembling the valves are preadjustated at the following valves "S"= 2.8 mm	07	0./		15	1.5	-	
	08	0.8		20	1.7		
	<b>09</b> Avai	able on rec	quest: c	prifice ir	n the washe	 r,	
	ensuring a slow descent of the load with valve in closed position. Orifice diameter has to be specified when ordering.						
0 25 50 75 100 125 150 Flow-Q(I/min)	FITTING TOOL DIMENSION						
Flow performance from ① to ② depending on S-lenght	14 (9) UNIT	.0 Hex. /16 inch)  		L1 L			
0 25 50 75 100 125 150 175 Flow-Q(I/min)	F 24	L 120	L1	L2 <sup>T</sup> 80	ool's ordering code HBG06-T		















Ordering Code: MEG06BG06A-HBZ 1 1							
Direct Connecting to Cylinder Connecting	ê						
	TECHNICAL DATA						
Max. pressure: 350 bo	Max. pressure: 350 bar						
Fluids-Temperatures: -40 to 120	Fluids-Temperatures: -40 to 120 $^{\circ}$ C						
Filtration: 25 μm nominal or be	tter						
Weight Flow TIGHTENING TOR kg min max Cartridge	QUE						
0.354 25 150 3±1							
Z ORIFICE DIAMETER (mm	Z ORIFICE DIAMETER (mm)						
36.0 ► 00 no orifice 10 1							
<b>05</b> 0.5 <b>12</b> 1.2							
UNIT:mm 06 0.6 13 1.3							
Performance curves R/flow (allowance can be ±10% from the curve) After assembling the valves are preadjustated at the following valves							
Image: Comparison of the load with vertical and the load with vertical	ensuring a slow descent of the load with valve in closed position. Orifice diameter has to be specified when ordering.						
0 25 50 75 100 125 150 Flow-Q(I/min)	FITTING TOOL DIMENSION						
Flow performance from ① to ② depending on S-lenght							
Image: Control of the second secon							



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