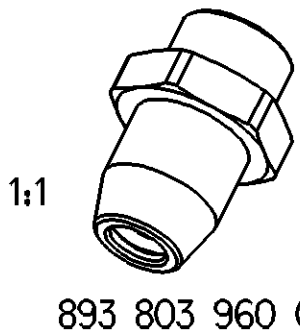
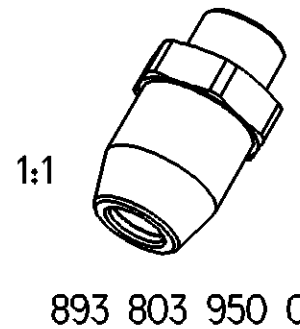
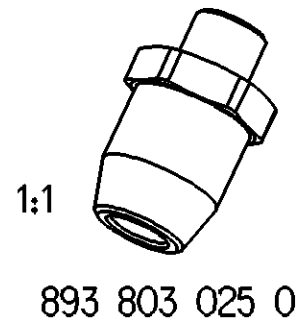
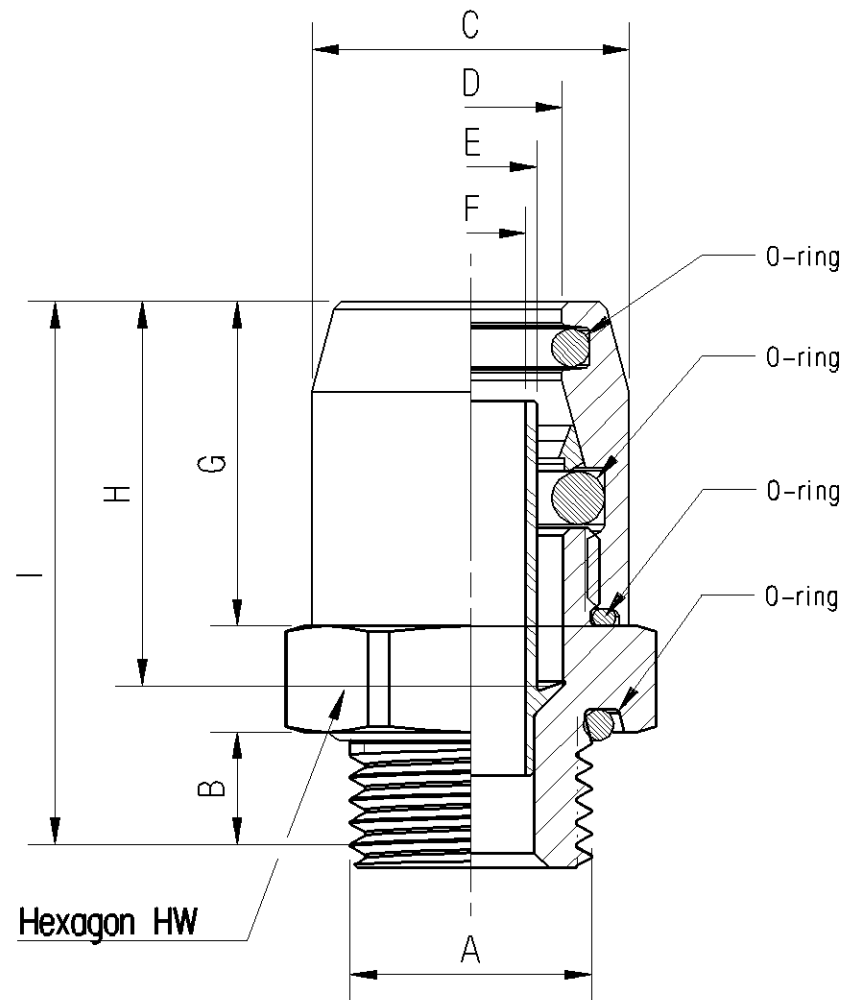


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1	2	3			4		5			6		7		8	
Part number	Part name	A	B	C	D	E	F	G	H	I	HW	Torque[Nm]	O-ring (A)	Weight [g] Theoretical	
Tolerance:			±0,2	-0,11	+0,07	-0,1	±0,15	±0,1	±0,4	±0,4	h11				
893 803 025 0	Push in Coupling	M10x1,0	8	Ø16,5	For tube 8x1	Ø5,85	Ø4,8	18	20,5	31,5	18	15(18)	10,1x1,6	[38]	
893 803 950 0	Push in Coupling	M12x1,5	8							31,5	18	20(24)	11,0x2	[41]	
893 803 960 0	Push in Coupling	M16x1,5	9							33	22	30(35)	15,0x2	[52]	



CLEANLINESS REQUIREMENT:

NO PARTICLES >1MM ALLOWED ACC. TO MANDATORY STANDARD JED-334 AND JED-593

AREA: FOR THE WHOLE PART (SPECIAL AGREEMENTS POSSIBLE, TO BE AGREED WITH PRODUCT ENGINEERING)

GENERAL SPECIFICATION : JED-762 ; JED-622 ; JED-220

ENGINEERING RELATED AGREEMENTS WITH SUPPLIER HAVE TO BE MENTIONED IN THE "RELEASE OF SUPPLIER"

TIGHTENING TORQUE: RECOMMENDED TORQUE WITHOUT LUBRICATION (MAX. TORQUE) RESPECT MAX. TORQUE OF COUNTER PART

FOR USE IN APPLICATION IN COMPRESSED AIR SYSTEMS IN COMMERCIAL VEHICLES :

- WITH COMPRESSED AIR ACC. JED-848

MATERIAL OF FITTING: CuZn
MATERIAL OF INNER PARTS: POM/PA
MATERIAL OF SEALS: EPDM
WORKING TEMPERATURE: -40°C...+100°C
WORKING PRESSURE: MAX 12,5 bar

General Specification: JED-334-1 , Size ISO 14405 LP						Copyright WABCO®		WABCO PUSH IN COUPLING											
Further Technical Data:						Date							Signature						
Doc. Code:		Sheet:				To							Drawn						
						2018-04-30							Bulaj						
		General Tolerances JED-261				Checked													
						2018-05-09							Szczulkowski						
						Expert													
						Szczulkowski													
						Mass		Scale		Material No.		Date of first issue: 2018-05-09							
						see table		2:1		893 803 951 0		Doc.Code		Language		Sheet			
						KG		1:1				053		EN		1/1			
						Size		CAD System				ECN-No.		Revision		Techn. Resp.		Replacement for	
						A 3		CREO								5790			
Tapped Holes acc. JED-152																			
1) Tolerance Class Applied Crossmarked																			