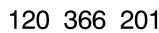
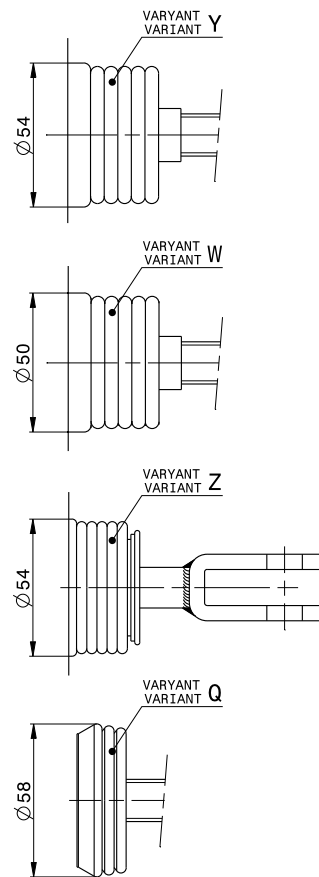
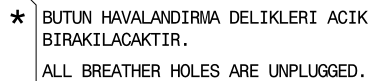




REV	CHANGE DESCRIPTION AND ORDER NUMBER	DATE	CHANGED	CHECKED	APPROVED
G	ADDED HALDEX FRAME.	02.28.22	A.CENGIZ	CY.AZAP	O.BUZ

15 ►



DIN 74060-10'A GORE TIP 30 SERVIS FRENI DIYAGRAMI
TYPE 30 DIAGRAM OF SERVICE BRAKE ACCORDING TO DIN 74060-10



**** ACCORDING TO DIN EN ISO 9227 NSS SALT SPRAY TEST**

ACCORDING TO INSTRUCTION 06.20.T103

DURABILITY TEST : 		MEDIA		AIR	
(ACCORDING TO INSTRUCTION 06.20-T06)		OPERATING TEMPERATURE RANGE		-40°C + 80°C	
SYMBOL: DIN ISO 1219 		MAXIMUM OPERATING PRESSURE		Max. 10 bar	
/ ACCORDING TO 07.01-T03		MAXIMUM PRESSURE (TEMPORARY)		13 bar	
KRITIK 		ONEM1		IMPORTANT	
CRITICAL		PERMISSIBLE LEAKAGE 		10 cm ³ / min.	
RING AT 0 STROKE		SEE TABLE			

AFTER CAGING THE SPRING CHAMBER FOR 24 HOURS MINIMUM.

TOLERANCES UNLESS OTHERWISE SPECIFIED		DWG. TYPE	SCALE	MATERIAL	
Unless Otherwise Specified		T30	1/4"	SEE DETAILS	
THIS DOCUMENT USES SPECIAL CHARACTERISTICS AS DEFINED IN SPECIFICATION NO. 3 - 204		DRAWN A.C. GIZ	DATE 02.10.22	WEIGHT (ONLY FOR INFO.) -4.5 Kg	DIMENSION IN mm
	CHECKED CY. AZAP	02.10.22	TITLE SERVICE BRAKE CHAMBER		
	APPROVED	DATE	ITEM NUMBER	PROJECT CODE	SHEET
	0. BUZ	02.10.22	120 366 201		FORMAT A

120 366 201	-	-	-	M16X1.5	EVET/YES	M16X1.5	37	EVET/YES	EVET/YES	EVET/YES	M16X1.5	HAYIR/NO	M16X1.5	X	187	-	220 ⁺³⁰ / ₋₂₀ N
P/N	CEKIRME TIPI YOKE TYPE	ØZ	PIM TIPI PIM TYPE	G	H	J	J1	K	M	N	O	P	R	VARYANT VARIANT	L	L1	GG YAY KUVVETİ RETURN SPRING FORCE