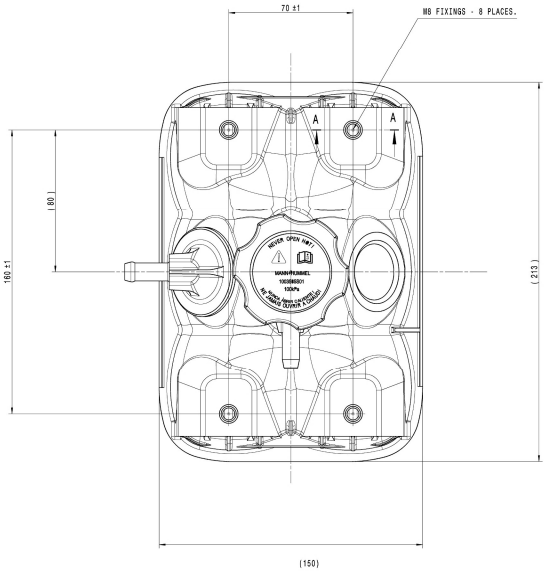
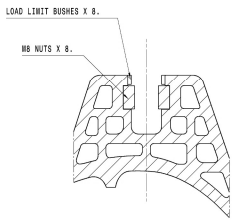
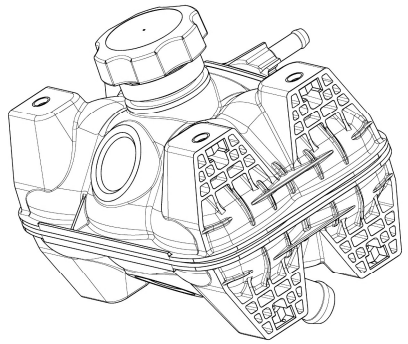
Index	ECN-No.	Description of change	drawn by / Date	checked by / Date	appr. by / Date
03	046622	INITIAL RELEASE	RC 20.10.21	GASSE_O 14.04.2022	

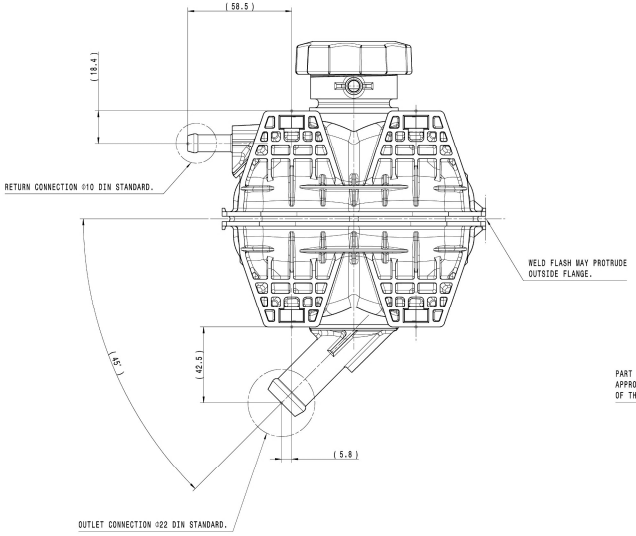


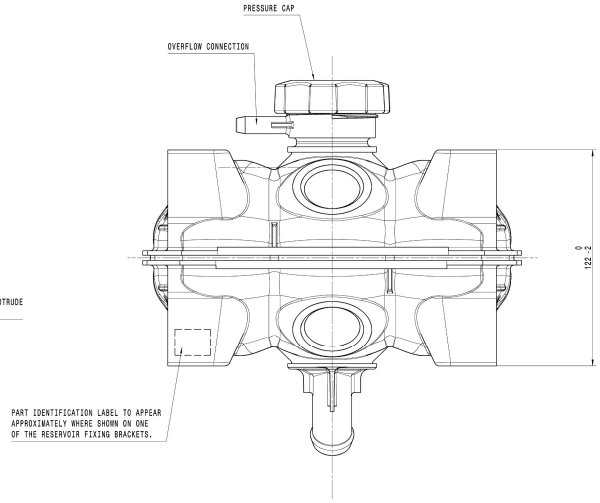


SECTION A-A
SCALE: 2:1



ISOMETRIC VIEW





1. RESERVOIR DATA SHEET AND MAX/MIN SELF ADHESIVE LABELS TO BE SUPPLIED LOOSE WITHIN THE TANK PACKAGING CARTON.
2. SELF ADHESIVE LABELS TO BE FITTED BY CUSTOMER TO SUIT THEIR SPECIFIC FLUID LEVELS.
3. APPROXIMATE RESERVOIR CAPACITY - 1.5L
4. GENERAL TOLERANCE ±2.0mm.
5. THE FOLLOWING PARTS ARE SERVICE ITEMS:
   PRESSURE CAP - PART NUMBER 1003505S01
   MAX/MIN LABELS - PART NUMBER 1003513S01

TECHNICAL DATA

MATERIAL	POLYPROPYLENE (PP)
MAX.PRESSURE*	1.2 BAR
MAX.TEMPERATURE*	100°C
MIN.TEMPERATURE*	-20°C
PRESSURE CAP WITH PRESSURE CONTROL VALVE	NORMAL OPENING PRESSURE 1BAR (100kPa) MAXIMUM 1.1BAR (110kPa) MINIMUM 0.83BAR (83kPa) VACUUM VALVE MUST BE OPEN AT 0.1BAR (10kPa)MAX
OUTLET CONNECTION	DIN STANDARD ⌀22MM
RETURN CONNECTION	DIN STANDARD ⌀10MM
OVERFLOW CONNECTION BELOW PRESSURE CAP	⌀9.65MM
RESERVOIR MOUNTINGS	M8 NUTS X 8
UV RESISTANCE	RESERVOIR IS NOT UV RESISTANT,COVER TO PROTECT AGAINST LONG-TERM UV RADIATION

*NOTE:
INSTALATIONS OPERATING OUTSIDE THE TEMPERATURE AND PRESSURE RANGE SHOULD BE APPROVED BY THE USER OR SEEK ADVICE FROM MANN+HUMMEL.

POS.	NAME	PART-NO.	CUSTOMER-NO.
POS.	BENENNUNG	BESTELL-Nr.	FERTIGUNGS-Nr.

SPARE PARTS LIST / ERSATZTEILLISTE

Customer Part No. / Kundenteilenummer

Sales designation / Verkaufsbezeichnung

MANN+HUMMEL

Property of / Eigentümer MANN+HUMMEL Group Ludwigsburg Germany

Customer Drawing
Angebotszeichnung

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	DD/MM.YYYY	Name
drawn by	20.10.2021	RC
checked by	14.04.2022	GASSE_O
approved by		

Language code / Sprachschlüssel: DE
all dimensions in / alle Maße in: [mm]

Proj.-No. / Proj.-Nr. EP-MNTI200	substitute for / Ersatz für	similar / ähnlich	Weight (calculated) / Gewicht (berechnet)
			[g] XXX ± XX

Tolerance standard / Toleranz-Ausgangsnorm: SIZE ISO 14405

Part name / Benennung: RESERVOIR BEHAELTER

Scale / Maßstab: 1:1 | Sheet / of: 1 / 1 | A0

Drawing-No. / Zeichnungs-Nr.: 10 015 15 S02

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