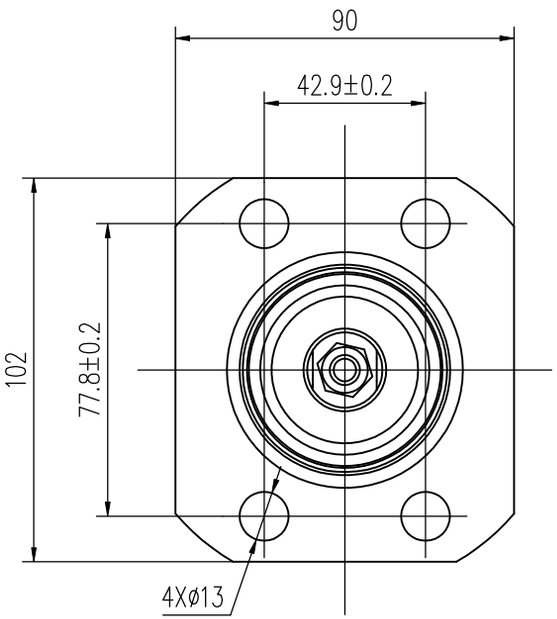
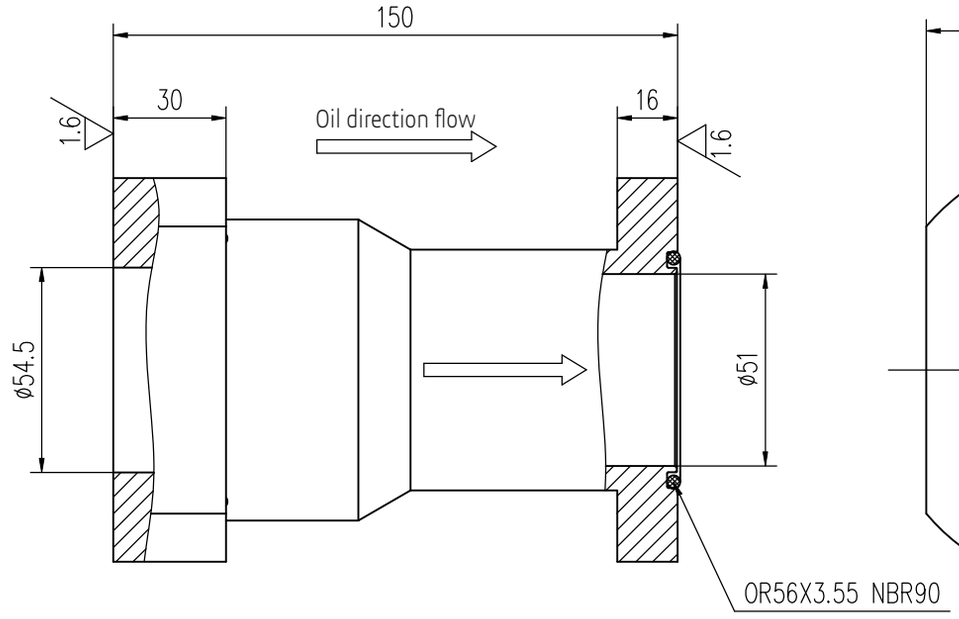
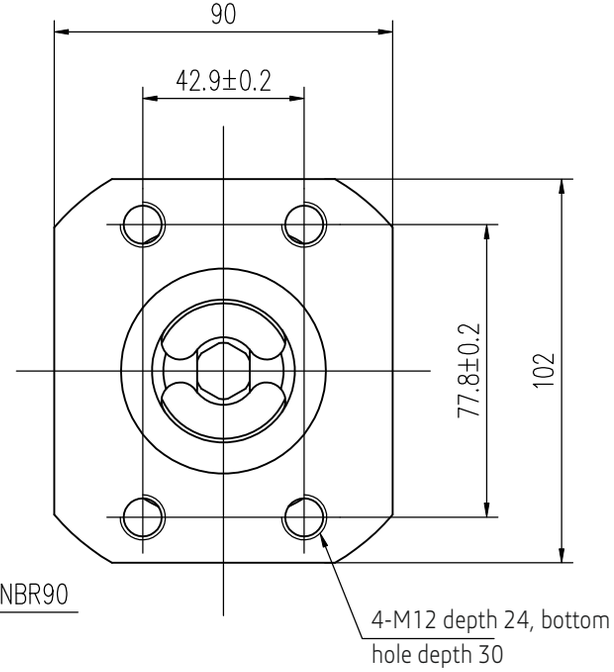
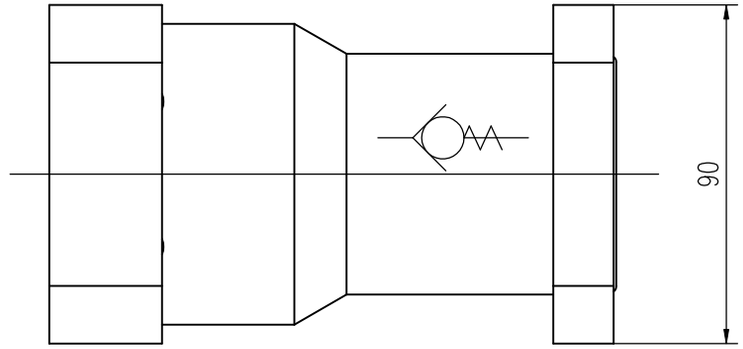
Rev. No	Revision note	Date	Signature	Checked



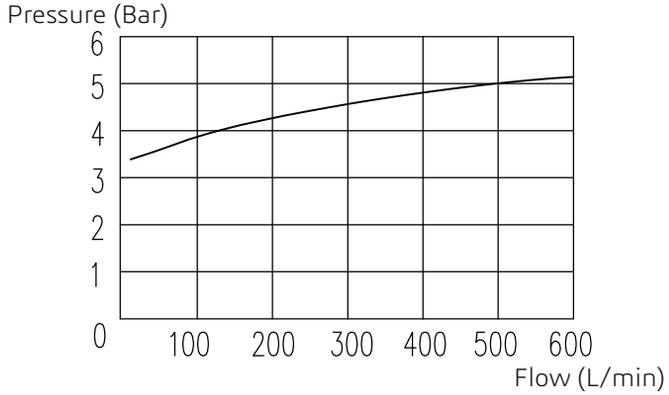




M12 mounting screws
Recommended installation torque: 80 Nm



Flow pressure differential curve



Technical Parameters
1. Rated flow: 500L/min;
2. Rated pressure: 5MPa;
3. Opening pressure 3.5±0.2bar (10L/min);
4. Internal leakage: less than or equal to 6 drops/min at 10bar;
5. Working oil temperature: -20°C-+80°C;
6. The shell is made of aluminum alloy and anodized.

REV	ALTERATION	DATE	DESIGNED	APPROVED	NPICR
A					

UNLESS OTHERWISE STATED ALL DIMENSIONS IN MM
TOL. - LINEAR: ±0.2
- ANGULAR: ±0.1

DESIGNED		STANDARD	
COLLATED		APPROVED	
CHECKED		MATERIAL/ HEAT	
TECHNICS		PASS	

THM HYDRAULICS
THM HUADE HYDRAULICS PVT LTD
EMAIL: sales@thmhuade.com, salesho@thmhuade.com

SERIES : Oil Return Check Valve
PRODUCT UID: T014511287

MATERIAL:	WEIGHT:	SCALE:	DWG NO.:	I / NO.: