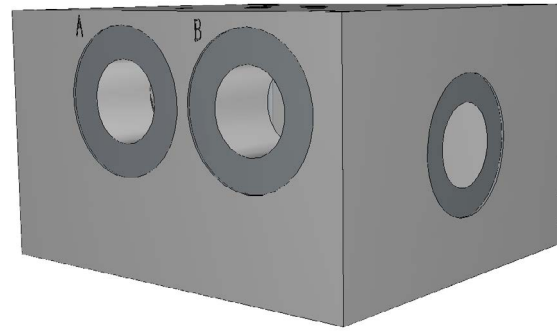




HIGH/LOW BLOCK NG-6 15/30 L/MIN

Compact steel hydraulic flow divider block, size NG-6, designed for dual-flow circuits combining high-pressure/low-flow and low-pressure/high-flow stages (15 and 30 L/min respectively). Built for a maximum working pressure of 350 bar, this heavy-duty steel construction ensures durability and reliability under demanding conditions. Suitable for applications such as PTO-driven hydraulic systems, dump trailers, and auxiliary circuits requiring staged flow control.

Standard Specification

Ref.	VNKBLS60001
Nominal Size	Cetop 3
Pressure (bar)	350
Pressure Standard	20...80 Bar
Intl Flow	15/30 L/m
Material	Steel

Type Code

BL-6-S-HL-1-H

Family

Nominal Size 6 Cetop 3

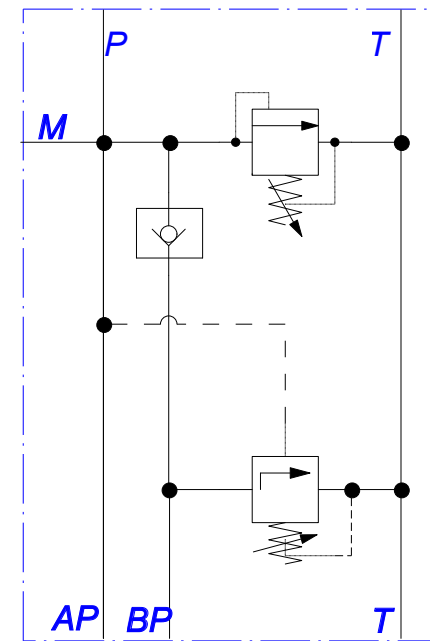
Body
Steel
Aluminium

PM=Manifold in Parallel
SM=Manifold in Series
M=Manifold
HL= High/Low Block

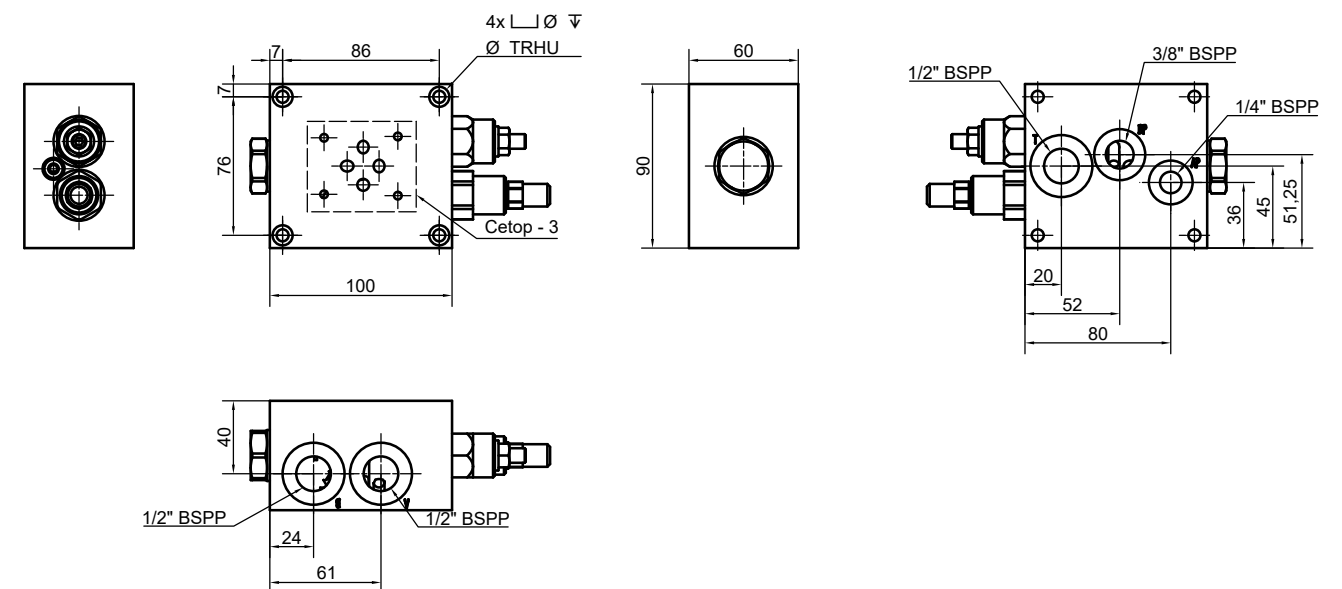
Omit=
H= 50...350 Bar
L= 20...80 Bar

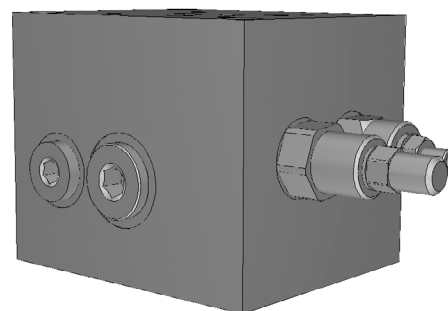
Omit=Without Relief Valve
1= With Relief Valve
2=Relief Valve Ready

Hydraulic Diagram



Dimensions





HIGH/LOW BLOCK NG-10 25/45 L/MIN

Compact steel hydraulic flow divider block, size NG-10, designed for dual-flow circuits combining high-pressure/low-flow and low-pressure/high-flow stages (15 and 30 L/min respectively). Built for a maximum working pressure of 350 bar, this heavy-duty steel construction ensures durability and reliability under demanding conditions. Suitable for applications such as PTO-driven hydraulic systems, dump trailers, and auxiliary circuits requiring staged flow control.

Standard Specification

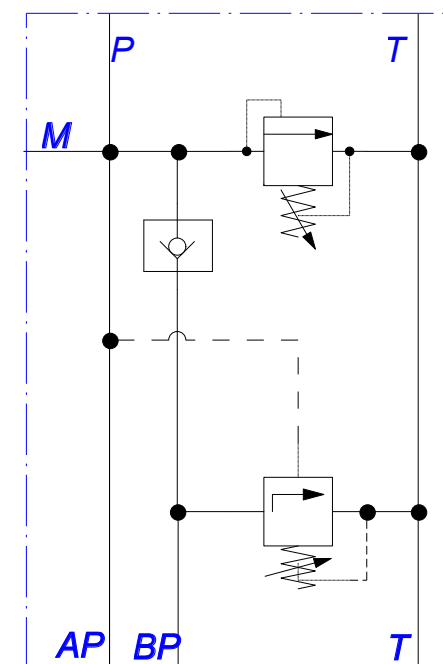
Ref.	VNKBLS60002
Nominal Size	Cetop 5
Pressure (bar)	350
Pressure Standard	20...80 Bar
Intl Flow	25/45 L/m
Material	Steel

Type Code

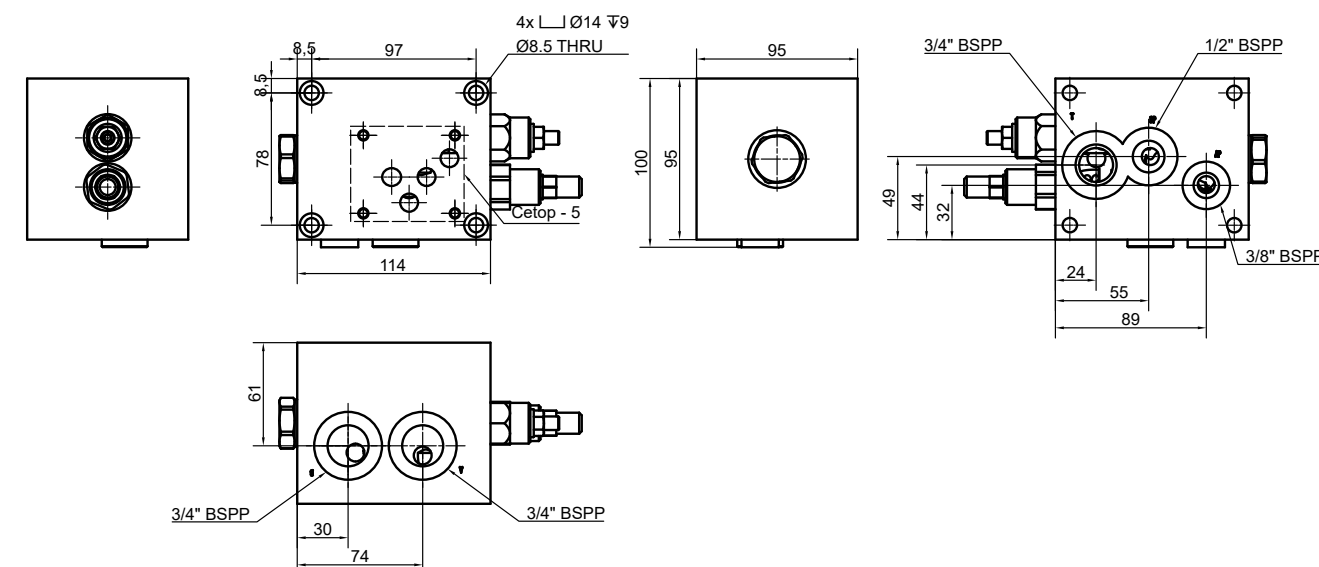
BL-10-S-HL-1-H

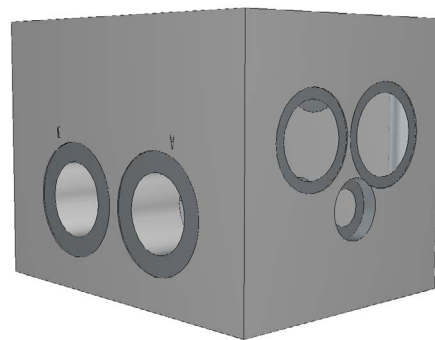
Family	
Nominal Size 10 Cetop 5	
Body	
Steel	
Aluminium	
PM=Manifold in Parallel	
SM=Manifold in Series	
M=Manifold	
HL= High/Low Block	
Omit=	
H= 50...350 Bar	
L= 20...80 Bar	
Omit=Without Relief Valve	
1= With Relief Valve	
2=Relief Valve Ready	

Hydraulic Diagram



Dimensions





HIGH/LOW BLOCK NG-16 35/80 L/MIN

A robust steel flow divider block with Cetop 7 mounting pattern, featuring dual pilot-operated relief valves and an integrated check valve for two-stage pressure control. Its dual-flow design (35/80 L/min) enables efficient management of high-pressure/low-flow and low-pressure/high-flow circuits within a single compact unit.

Standard Specification

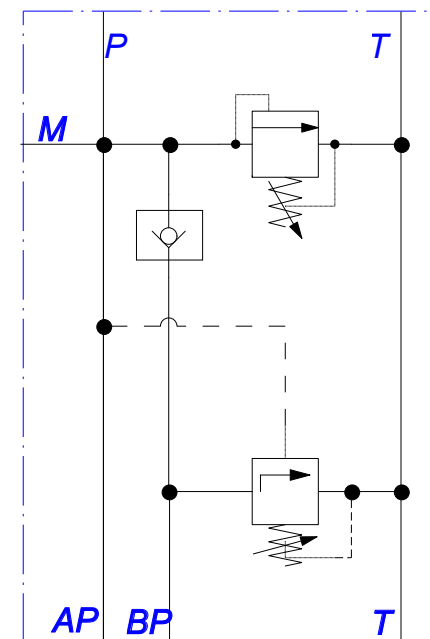
Ref.	VNKBLS60003
Nominal Size	Cetop 7
Pressure (bar)	350
Pressure Standard	20...80 Bar
Intl Flow	35/80 L/m
Material	Steel

Type Code

BL-16-S-HL-1-H

Family		Omit=
Nominal Size 16 Cetop 7		H= 50...350 Bar
		L= 20...80 Bar
Body		
Steel		
Aluminium		
PM=Manifold in Parallel		Omit=Without Relief Valve
SM=Manifold in Series		1= With Relief Valve
M=Manifold		2=Relief Valve Ready
HL= High/Low Block		

Hydraulic Diagram



Dimensions

