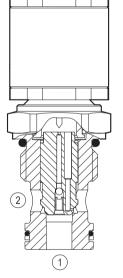
#### RE 18326-45/03.2025, Bosch Rexroth Oil Control S.p.A.

# Directional control valves hydraulic operated poppet 2-way normally open Special cavity, 017-E

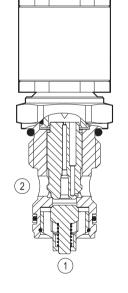
# VOI-8A-2A-09-NA



▼ Version 32



▼ Version 06



▼ Version 12

W

OD.75 - X - 17 - Y -00

**Technical data** 

Other technical data

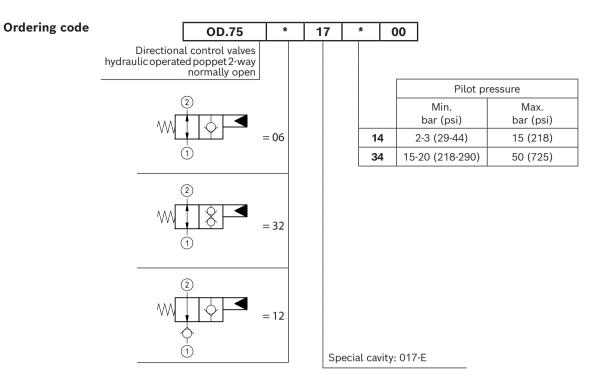
Weight				
Installation orientation				
Ambient temperature range				
Max. operating pressure				
Max. flow				
Max. internal leakage				
Fluid temperature range				
Fluids: Mineral-based or synthetics with lubricating properties at viscosities of 20 to 380 mm <sup>2</sup> /s (cSt)				
	54 - 66 Nm (40 - 49 ft-lbs)			
	Nominal value max. 25 µm (NAS 8) ISO 4406 19/17/14			
Special cavity				
Please refer to section "Hydraulic integrated circuit" or consult factory				
code	RG17E201052010			
material no.	R934003562			
code	RG17E201053010			
material no.	R934003563			
	150 years see RE 18350-51			
	Please refer t integrated cin code material no.			

**rexroth** A Bosch Company

RE 18326-45

Edition: 03.2025 Replaces: 01.2010

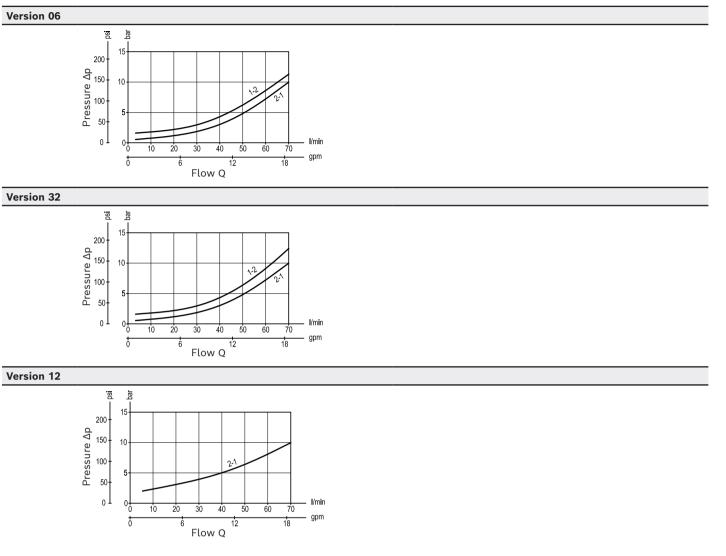
See data sheet 18350-50



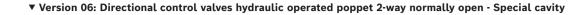
## **Preferred types**

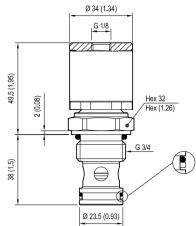
Туре	Material number	Туре	Material number
OD750617140000	R934001472		
OD750617340000	R987248645		
OD753217140000	R934001488		
OD753217340000	R934001490		

## **Characteristic curves**

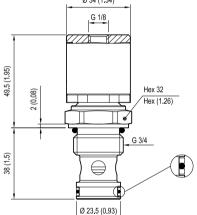


#### Dimensions

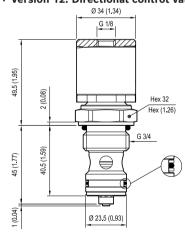




▼ Version 32: Directional control valves hydraulic operated poppet 2-way double lock normally open - Special cavity Ø 34 (1.34)



▼ Version 12: Directional control valves hydraulic operated poppet 2-way normally open - Special cavity



**Bosch Rexroth Oil Control S.p.A.** Via Leonardo da Vinci 5

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