Service

RE 18332-73/12.09

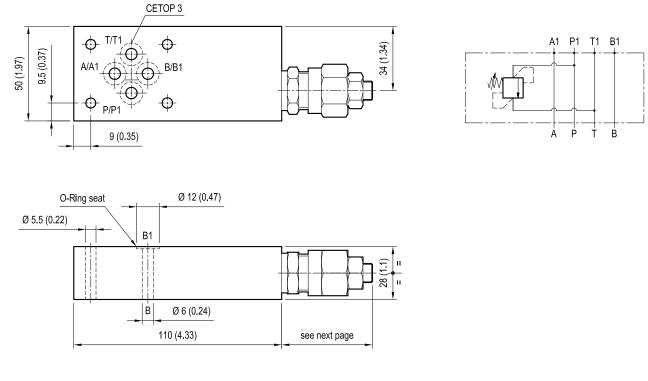
Replaces: RE 00199/11.07

Sandwich valves, relief valve module

EM-VS30-CETOP 3

OP.01.01 - X - 29 - Z

Dimensions



mm (inches)

Technical data

Max flow: up to 30 l/min (8 gpm)

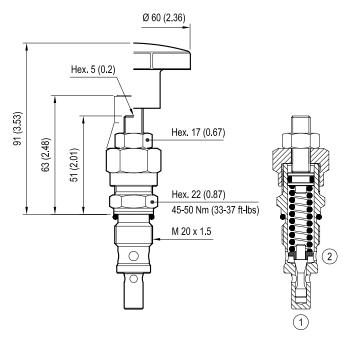
Max operating pressure: 210 bar (3000 psi)

Standard manifolds in high strength aluminium.

For working pressure up to 350 bar (5000 psi) and for fatigue applications with any working pressure, steel manifolds are available upon request.

Weight: 0.53 kg (1.17 lbs)

VS-30 code 04.11.18-X-99-Z



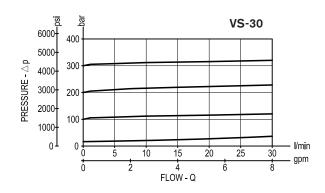
x	VS-30 ADJUSTMENTS				
03	Leakproof hex. socket screw				
04	Handknob a				
	OPTIONS				
Ordering code		Description			
11.04	11.04.23.003 Tamper resistant cap		er resistant cap		

For other details see data sheet RE 18318-23

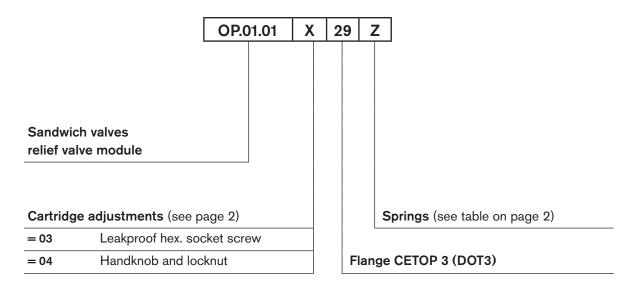
mm (inches)

Z	SPRINGS				
	Adjust pressure range bar (psi)	Pressure increase bar (psi)	Standard setting bar (psi) Q = 5 l/min		
05	5-50 (75-725)	12 (174)	50 (725)		
10	30-100 (435-1450)	24 (348)	100 (1450)		
20	50-210 (725-3000)	47 (682)	200 (2900)		
35	100-350 (1450-5000)	82 (1189)	350 (5000)		

Performance graph



Ordering code



Preferred types (readily available)

Туре	Material number	Туре	Material number
OP0101032910	R934002666		
OP0101032920	R934002667		
OP0101032935	R934002668		
OP0101042910	R934003308		

Further types available by request

Bosch Rexroth Oil Control S.p.A. Via Leonardo da Vinci 5 P.O. Box no. 5 41015 Nonantola – Modena, Italy Tel. +39 059 887 611 Fax +39 059 547 848 integrated-circuits@oilcontrol.com www.boschrexroth.com © This document, as well as the data, specifications and other information set forth in it, are the exclusive property of Bosch Rexroth Oil Control S.p.a.. It may not be reproduced or given to third parties without its consent.

The data specified above only serve to describe the product. No statements concerning a certain condition or suitability for a certain application can be derived from our information. The information given does not release the user from the obligation of own judgment and verification. It must be remembered that our products are subject to a natural process of wear and aging.

Subject to change.