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SKF®

VPBM DISTRIBUTION BLOCK

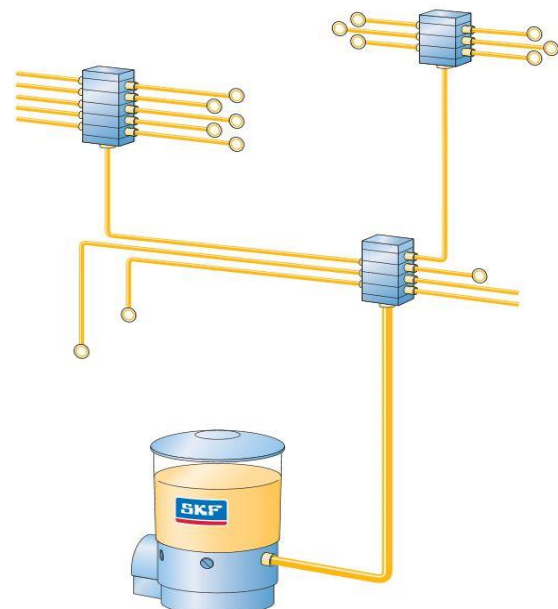


The VPBM distribution block is a progressive distributor, designed to dispense an amount of lubricant to several outlets while the block determines the volumetric ratio.




VPBM distribution blocks are pre-set to a fixed dosing volume of 0.2cm³ per cycle and exit. A market leader in terms of cost-efficiency, durability and robustness, these blocks can be used in a wide range of applications for accurate lubrication distribution and central function monitoring.

CONSTRUCTION MATERIAL	MAX. OPERATING PRESSURE MIN. OPERATING PRESSURE	OUTPUT/CYCLE PER OUTLET CU. IN./ CC	LUBRICANT INLET	LUBRICANT OUTLET	OPERATING TEMP.
Carbon Steel	300 bar	0.20 cm ³	M10x 1	M10x1	-25°C - 110°C

AVAILABLE MODELS (CARBON STEEL)	
MODEL NUMBER	MAX. NUMBER OF OUTLETS
UF-VPBM3	6
UF-VPBM4	8
UF-VPBM6	10
UF-VPBM6	12



PUMP ACCESSORIES

AVAILABLE MODELS		
MODEL NUMBER	DESCRIPTION	ILLUSTRATION
UF-KFG1.U1	Pump Element Lubricant Output: 0.8 – 5.0 cm ³	
UF-161-210-014	Safety (Relief) Valve 300 Bar Rated for 6mm	
UF-VGDV	Piston Detector Lubricant flow confirmation	

ULTRA-FLOW PROFILE

