

Divider Model DPA With Visible Rod

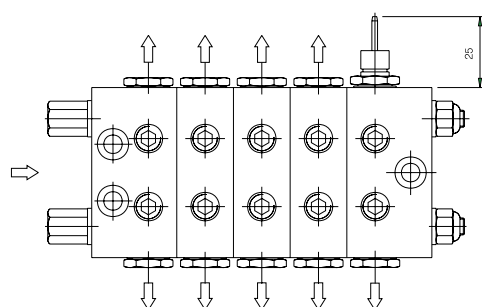
Description

Visible controlling rods allow visualizing piston displacement and proper operation of the whole system. Normally it is connected to the main divider (master), however, as it may not signalize casual damages to secondary lines, it is recommended, if possible, to install one at all and each secondary divider.

Rod movement is possible due to displacement of metering piston adapted to the rod.

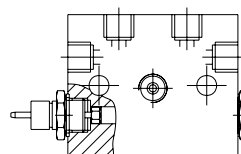
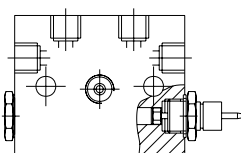
Visible rods may not be used in continuous operation systems.

If that is the case (continuous operation), it is necessary to modify visual control into electrical. It is possible to adapt the body of visual indicator to the electrical control microprocessor housing. When ordering, please specify whether visual control is to be installed at inlet right or left side, by adding to the code of divider letter "D" if to the right side or "E" if to the left side.



Purchasing information for dividers with visible rod

Code	Reference	Nr. of pistons	Code	Nr. of pistons
5194	02.870.3	3	02.870.8	8
5195	02.870.4	4	02.870.9	9
5196	02.870.5	5	02.871.0	10
5197	02.870.6	6	02.871.1	11
5198	02.870.7	7	02.871.2	12



Purchasing information for complete sections with visible rod and 1 or 2 outlets

Flow (mm³)	Initial section		Intermediate section		Final Section	
	Códe	Reference	Code	Reference	Code	Reference
100	11072	02.819.8	5175	02.820.8	11078	02.821.8
150	11073	02.819.9	5176	02.820.9	11079	02.821.9
200	11074	02.820.0	5177	02.821.0	11080	02.822.0
300	11075	02.820.1	5178	02.821.1	11081	02.822.1
400	11076	02.820.2	5179	02.821.2	11082	02.822.2
500	11077	02.820.3	5180	02.821.3	11083	02.822.3

Note: In case of 1 outlet, please consider double flow.

Purchasing information:
Please refer to page PRO-47