

Progressive Divider Model DPA

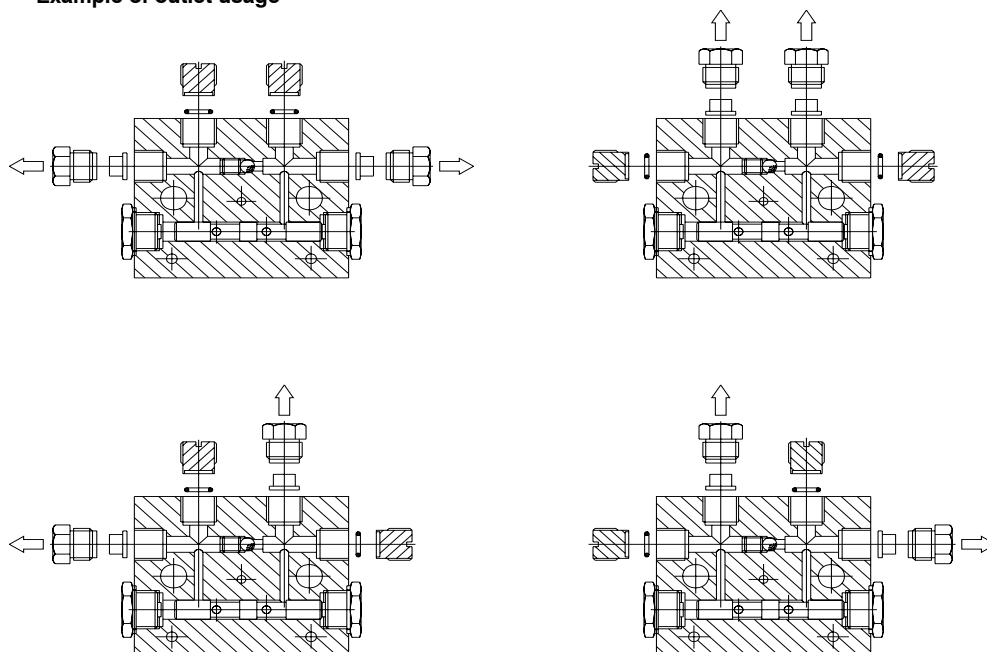
Description

Use of outlets of divider model DPA

Piston of each section of progressive dividers series DPA is designed to feed 1 or 2 outlets.

These sections are normally supplied with an inserted assembly screw/sphere separator and two open outlets. In this case, lubricant flow is done at two outlets. When it is necessary to eliminate one outlet, remove screw/sphere assembly from separator and insert a closing plug in the outlet to be blocked. Note that by doing that procedure, remaining outlet shall then receive double quantity of lubricant.

Example of outlet usage

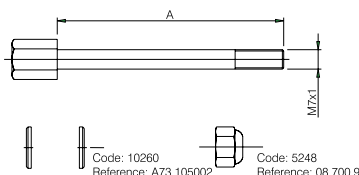


Purchasing information for tie bar

Nº section	A (mm)	Code	Reference
3	94	5238	08.301.1
4	114	5239	08.301.2
5	134	5240	08.301.3
6	154	5241	08.301.4
7	174	5242	08.301.5
8	194	5243	08.301.6
9	214	5244	08.301.7
10	234	5245	08.301.8
11	256	5246	08.301.9
12	276	5247	08.302.0

Purchasing information for sections with 2 outlets

Flow (mm³)	Initial section		Intermediate section		Final section	
	Code.	Reference	Code	Reference	Code	Reference
50	5154	02.810.1	5168	02.811.1	5161	02.812.1
100	5155	02.810.2	5169	02.811.2	5162	02.812.2
150	5156	02.810.3	5170	02.811.3	5163	02.812.3
200	5157	02.810.4	5171	02.811.4	5164	02.812.4
300	5158	02.810.5	5172	02.811.5	5165	02.812.5
400	5159	02.810.6	5173	02.811.6	5166	02.812.6
500	5160	02.810.7	5174	02.811.7	5167	02.812.7



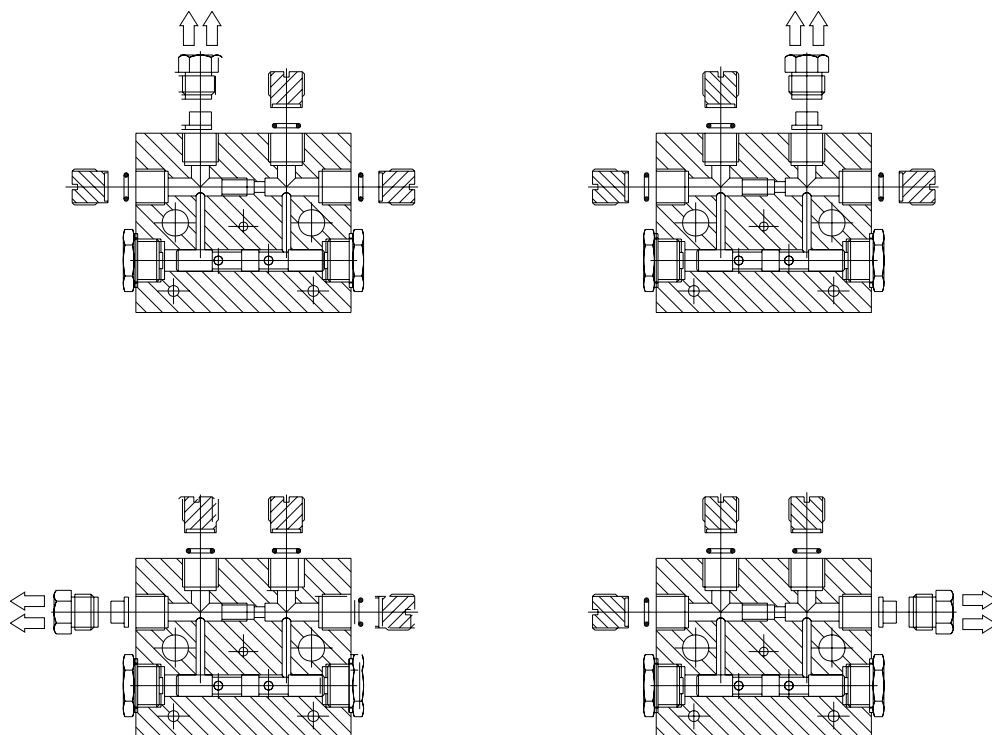
Purchasing information:
Please refer to page PRO-47

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Progressive Divider Model DPA

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Examples of utilization of 1 outlet at sections
with double flow



Purchasing information for sections with 1 outlet

Flow (mm ³)	Initial section		Intermediate section		Final section	
	Code	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