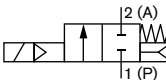


6.3. Ordering chart

Valves with brass body

Note:

- Please note that the cable plug has to be ordered separately, see [“6.4. Ordering chart accessories” on page 14](#) or separate datasheet **Type 2518** ▶.
- Further versions on request

Circuit function	Port connection	Orifice	K _v value Water ^{1.) 2.)}	Pressure range ^{3.)}	Weight (DC) ^{4.)}	Article no. per voltage/frequency [V/Hz]		
		[mm]	[m³/h]	[bar]	[kg]	024/DC	024/50	230/50
DN10...DN40								
A, solenoid valve 2/2 way Servo-controlled Normally closed 	NBR Diaphragm, polyamide coil, medium temperature - 10... + 80 °C							
	G ¼	10	1.3	0...10	0.3 (0.5)	221674	221675	221677
	G ⅜	10	1.9	0...10	0.3 (0.5)	221598	221599	221601
	G ½	10	1.9	0...10	0.4 (0.5)	221606	221607	221609
	G ½	13	3.6	0...10	0.4 (0.5)	221602	221603	221605
	G ¾	13	3.6	0...10	0.5 (0.6)	221618	221619	221621
	G ¾	20	8.3	0...10	0.7 (0.8)	221630	221631	221633
	G 1	20	8.3	0...10	0.9 (1.0)	221634	221635	221637
	NBR Diaphragm, epoxy coil, medium temperature - 10... + 80 °C							
	G 1	25	11	0...10	1.6 (2.2)	227533	221725	221728
	G 1¼	25	11	0...10	1.7 (2.3)	227534	221729	221732
	G 1¼	40	23	0...10	2.9 (3.4)	270903	270895	270899
	G 1½	40	30	0...10	3.2 (3.7)	227539	221750	221753
	G 2	40	30	0...10	3.4 (3.9)	227541	221754	221757
	FKM Diaphragm, epoxy coil, medium temperature 0... + 120 °C							
	G ¼	10	1.3	0...10	0.3 (0.5)	221678	221679	221681
	G ⅜	10	1.9	0...10	0.3 (0.5)	221610	221611	221613
	G ½	10	1.9	0...10	0.4 (0.5)	221614	221615	221617
	G ½	13	3.6	0...10	0.4 (0.5)	221622	221623	221625
	G ¾	13	3.6	0...10	0.5 (0.6)	221626	221627	221629
	G ¾	20	8.3	0...10	0.7 (0.8)	221638	221639	221641
	G 1	20	8.3	0...10	0.9 (1.0)	221642	221643	221645
	G 1	25	11	0...10	1.6 (2.2)	227537	221733	221736
	G 1¼	25	11	0...10	1.7 (2.3)	227538	221737	221740
	G 1¼	40	23	0...10	2.9 (3.4)	270905	270906	270908
	G 1½	40	30	0...10	3.2 (3.7)	227544	227724	227726
	G 2	40	30	0...10	3.4 (3.9)	227545	227728	227730
	EPDM Diaphragm, polyamide coil, medium temperature - 30... + 90 °C							
	G ¼	10	1.3	0...10	0.3 (0.4)	221670	221671	221673
	G ⅜	10	1.9	0...10	0.3 (0.4)	221646	221647	221649
	G ½	10	1.9	0...10	0.4 (0.5)	221650	221651	221653
	G ½	13	3.6	0...10	0.4 (0.5)	221654	221655	221657
	G ¾	13	3.6	0...10	0.5 (0.6)	221658	221659	221661
	G ¾	20	8.3	0...10	0.7 (0.8)	221662	221663	221665
	G 1	20	8.3	0...10	0.9 (1.0)	221666	221667	221669