

PRESSURE TECH

Low-Flow			LF311			LF540			LF792			Hydraulic			LGC690			MF414H			HYD690											
			low-flow 	low-flow 	low-flow 	logic control 	medium-flow 	hydraulic 																								
IN 414 bar	OUT 180 bar	CV 0.06	IN 690 bar	OUT 414 bar	CV 0.1	IN 1034 bar	OUT 1034 bar	CV 0.1 / 0.3 / 0.05	IN 414 bar	OUT 20 bar	CV 0.3	IN 414 bar	OUT 414 bar	CV 2.0	IN 690 bar	OUT 690 bar	CV 0.06															
Medium-Flow			MF101			MF230			MF231			MF210			HYD691			LF690			DF1034			LF691								
			medium-flow 	medium-flow 	medium-flow 	medium-flow 	hydraulic 	low-flow 	dual-flow 	low-flow 																						
IN 414 bar	OUT 40 bar	CV 0.5	IN 230 bar	OUT 10 bar	CV 1.0	IN 230 bar	OUT 100 bar	CV 1.0	IN 40 bar	OUT 10 bar	CV 1.8	IN 690 bar	OUT 690 bar	CV 0.06	IN 690 bar	OUT 690 bar	CV 0.05 / 0.1 / 0.3	IN 1380 bar	OUT 1380 bar	CV 1.5 & 0.06	IN 1380 bar	OUT 1380 bar	CV 0.05 / 0.1 / 0.3									
Medium-Flow			MF301			MF400			MF401			MF414			Diving			BIBS100			LF310			LF540								
			medium-flow 	medium-flow 	medium-flow 	medium-flow 	negative-biased 	low-flow 	low-flow 																							
IN 300 bar	OUT 300 bar	CV 2.0	IN 400 bar	OUT 10 bar	CV 2.0	IN 400 bar	OUT 400 bar	CV 2.0	IN 414 bar	OUT 414 bar	CV 2.0		RATING 50 bar	OUT 30 bar	CV 2.0	IN 414 bar	OUT 35 bar	CV 0.06 / 0.15	IN 690 bar	OUT 414 bar	CV 0.1											
High-Flow			HF211			HF250			HF251			MF101D			MF300T			MF301D														
			high-flow 	high-flow 	high-flow 	medium-flow 	medium-flow 	medium-flow 																								
IN 210 bar	OUT 200 bar	CV 13.0	IN 250 bar	OUT 10 bar	CV 7.0	IN 250 bar	OUT 200 bar	CV 7.0	IN 300 bar	OUT 40 bar	CV 0.5		IN 300 bar	OUT 25 bar	CV 2.0	IN 300 bar	OUT 300 bar	CV 2.0														
High-Flow			HF300			HF301			HF600			Subsea			SS-BP400			SS-COM301			SS231			SS414			SS690			SS691		
			high-flow 	high-flow 	high-flow 	subsea 	subsea 	subsea 	subsea 	subsea 	subsea 																					
IN 300 bar	OUT 10 bar	CV 4.0	IN 300 bar	OUT 300 bar	CV 4.0 bar	IN 600 bar	OUT 600 bar	CV 7.0 bar	IN 400 bar	OUT 10 bar	CV 2.0	IN 300 bar	OUT 50 bar	CV 0.5	IN 230 bar	OUT 35 bar	CV 1.0	IN 414 bar	OUT 250 bar	CV 2.0	IN 690 bar	OUT 690 bar	CV 0.1	IN 1034 bar	OUT 690 bar	CV 0.1						