




SUMMARY PRESSURE REDUCING VALVES		PRV20	PRV30	PRV44	PRV45	VD	M1	M2
								
Nominal size	DN	8 - 20	15 - 25	15 - 25	15 - 25	15 - 150	15 - 150	15 - 100
Nominal Pressure	barg	40	16	16	16	25 - 40	25 - 40	25 - 40
Permissible temperature	°C	80	80	210	180	80	220	180
uses	Steam	-	-			-		
	Water and other liquids							
	Oil							
	Air and non-flammable gases							
Connection	Threaded BSP or NPT					½" - 2"	½" - 2"	½" - 2"
	Flanges EN	-						
	Flanges ANSI	-						
	Welding ends							
Body material	NODULAR GGG40.3	-	-	-	-			
	BRONZE RG10							
	CARBON STEEL WCB	-	-	-	-			
	STAINLESS STEEL CF8M	(316L)	(316L)	(316L)	(316L)			
Maximum inlet pressure	Barg	40	16	16	16	40	40	40
Minimum outlet pressure	Barg	0,2	0,2	0,2	0,01	1	0,1	0,02
Maximum outlet pressure	barg	20	8	8	8	16 (20)	16	8




Available

Best option

Available under request

- Not available



SUMMARY EXCESS PRESSURE VALVES (RELIEF VALVES)		PRV54	PRV55	S1	S2	S3
						
Nominal size	DN	15 - 25	15 - 25	15 - 150	15 - 100	15 - 100
Nominal Pressure	barg	16	16	25 - 40	25 - 40	25 - 40
Permissible temperature	°C	210	180	220	180	250 (350)
uses	Steam					
	Water and other liquids					
	Oil					
	Air and non-flammable gases					
Connection	Threaded BSP or NPT			½" - 2"	½" - 2"	
	Flanges EN					
	Flanges ANSI					
	Welding ends					
Body material	NODULAR GGG40.3	-	-			
	BRONZE RG10					
	CARBON STEEL A216 WCB	-	-			
	STAINLESS ST. A351 CF8M					
Minimum setting pressure	barg	0,2	0,01	0,5	0,02	0,5
Maximum Setting pressure	barg	8	8	16	8 (12)	20

Available

Best option

Available under request

- Not available