Tank Regulation - 2nd Stage

BP24FC - BP24FCR- BP24FC OPSO - BP24FCR OPSO/UPSO

BP24FC: 006895CB is 75 mbar set without UPSO → 006896CC set 30 mbar

SAMPLE for METROGAS: MODEL BP24FC (6896CC) SET 30 mbar								
CLESSE-BP24FC	CLESSE-BP24FC	CLESSE-BP24FC	CLESSE-BP24FC	BD-274P				
	Flow capacity Kg/h LPG	Flow capacity (S) SCMH LPG Density 2 kg/m3	Flow capacity (S) SCMH NG	Flow capacity (S) SCMH NG		Flow capacity MMBTU LPG	Flow capacity Mcal/h LPG	
Pu=0,3 bar	90	45	80					
Pu=0,5 bar	120	60	107					
Pu=0,75 bar	150	75	133			6,720,000	1,680	
Pu=1 bar	210	105	187	424		9,408,000	2,352	
Pu=1,5 bar	220	110	195			9,856,000	2,464	

BP24FC - Flow capacity at standard conditions with 1"1/2 downstream pipe

Outlet pressure (mbar)	Type of gas		Performance rule	Limits	Inlet pressure (bar)						
					0.25	0.3	0.5	0.75	1	1.5	
BP24FC - BP24FC OPSO - BP24FC UPSO/OPSO - Low and Medium pressure - Fixed											
21	NG	(S)m3/h	EN 334 (AC10 SG20)	18,9-23,1-25,2 mbar	60	70	100	150	170	180	
			EN 334 (AC20 SG30)	16,8-25,2-27,3 mbar	80	90	110	155	175		
30	LPG	kg/h	EN 16129	21-36-39 mbar	100	110	150	200	210	220	
			EN 16129 (EN 437 ΔP2)	27-35-40 mbar	70	90	120	150	210		

