

# VALVOLE DI EMERGENZA

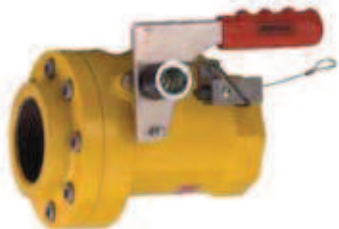
## EMERGENCY SHUTOFF VALVE

N550 (VALVE CLOSED)



N550 WITH TYPE P327D


N550 WITH TYPE P539A




CODICE CODE	BODY SIZE inches	FLOW IN GPM (L/MIN) PROPANE		ACCESSORIES
		1 Psid (69 mbar d)	2 Psid (0,14 bar d)	
N550 - 10	1-1/4 FNPT	50 (189)	75 (284)	P164B Cable Release P327D Pneumatic Release P539A Pneumatic Actuator T1139599012 Control Valve
N550 - 16	2 FNPT	75 (284)	115 (435)	
N550 - 24	3 FNPT	195 (738)	275 (1041)	

# VALVOLE DI SICUREZZA INTERNE

## INTERNAL RELIEF VALVES

H722 OR H732  Flush mounted internal relief valves	CODICE CODE	CONTAINER CONNECTION inches	START-TO-DISCHARGE SETTING Psig (bar)	FLOW CAPACITY SCFM (SCMH) AIR		FOR TANK WITH AREA UP TO <sup>3</sup> Ft <sup>2</sup> (m <sup>2</sup> )	PROTECTIVE CAP (INCLUDED)
				UL	ASME		
	H722-250	2 MNPT <sup>1</sup>	250 (17,24)	3635 (6176)	3023 (5136)	171 (15,9)	P297
	H722-265		265 (18,27)	3556 (6042)	3386 (5753)	166 (15,4)	
	H722-275		275 (18,96)	3714 (6310)	3508 (5960)	175 (16,3)	
	H722-250	3 MNPT <sup>2</sup>	250 (17,24)	10 508 (17 853)	8827 (14 997)	624 (58,0)	P298
	H722-265		265 (18,27)	11 220 (19 063)	9332 (15 855)	676 (62,8)	
	H722-275		275 (18,96)	11 736 (19 940)	9669 (16 428)	714 (66,3)	

1 Order type P304 (1-1/2-inch hex bar) installation wrench.  
2 Order type P305 (2-1/2-inch hex bar) installation wrench.  
3 Based on UL flow capacities.

H282 OR H112  Large relief valves	CODICE CODE	CONTAINER CONNECTION inches	SERVICE	CONSTRUCTION MATERIAL	START-TO-DISCHARGE SETTING Psig (bar)	FLOW CAPACITY SCFM (SCMH) AIR		FOR TANK WITH AREA UP TO <sup>3</sup> Ft <sup>2</sup> (m <sup>2</sup> )
						UL	ASME	
	H282-250	2 MNPT	LP Gas	Brass	250 (17,24)	11 030 (18 740)	9724 (16 521)	664 (61,7)
	H282-275				265 (18,27)	12 221 (20 763)	10 651 (18 096)	750 (69,7)
	H5112-250				275 (18,96)	11 030 (18 740)	9724 (16 521)	664 (61,7)
	H5112-265		NH <sub>3</sub> or LP Gas	Stainless steel	250 (17,24)	11 814 (20 072)	10 280 (17 466)	719 (66,8)
	H5112-275				265 (18,27)	12 221 (20 763)	10 651 (18 096)	750 (69,7)

1 Based on UL flow capacities.