

PRESSURE REDUCING VALVES & SAFETY VALVES

SAFETY VALVE - FULL - THREADED



PRODUCT CODE	4593.2502 (d0:9mm)	4593.2512 (d0:13mm)	4593.2522 (d0:17,5mm)
NOMINAL PRESSURE	PN400	PN250	PN160
TYPE	CLOSED COVER	CLOSED COVER	CLOSED COVER
CONNECTIONS	THREADED / FLANGED (OPS.)	THREADED / FLANGED (OPS.)	THREADED / FLANGED (OPS.)
DIMENSIONS	1/2" - 1"	1/2" - 1"	3/4" - 1 1/2"
BODY MATERIAL	1.4104(430) -1.0619	1.4104(430) -1.0619	1.4104(430) -1.0619
WORKING TEMP. MAX.	300 °C	300 °C	300 °C
MAX. SET PRESSURE	250 BAR	200 BAR	100 BAR
CONNECTION STANDART	DIN ISO 228-1 / ASME B1.20.1	DIN ISO 228-1 / ASME B1.20.1	DIN ISO 228-1 / ASME B1.20.1
FACE TO FACE SIZE	DIN 3202-F32	DIN 3202-F32	DIN 3202-F32

LESER SAFETY VALVE - PROPORTIONAL - THREADED



PRODUCT CODE	4373	4373H	4374	4374H
NOMINAL PRESSURE	PN250	PN400	PN250	PN400
TYPE	KAPALI KAPAK	KAPALI KAPAK	KAPALI KAPAK	KAPALI KAPAK
CONNECTIONS	THREADED / FLANGED (OPS)	THREADED / FLANGED (OPS)	THREADED / FLANGED (OPS)	THREADED / FLANGED (OPS)
DIMENSIONS	1/2" - 1"	1/2" - 1"	1/2" - 1"	1/2" - 1"
BODY MATERIAL	1.4104 (430F)	1.4104 (430F)	1.4404 (316L)	1.4404 (316L)
WORKING TEMP. MAX..	220 °C	220 °C	280 °C	280 °C
MAX. SET PRESSURE	93 BAR	365 BAR	68 BAR	330 BAR
CONNECTION STANDART	DIN ISO 228-1	DIN ISO 228-1	DIN ISO 228-1	DIN ISO 228-1
FACE TO FACE SIZE	DIN 3202-F32	DIN 3202-F32	DIN 3202-F32	DIN 3202-F32

LESER CLEAN SERVIS, CRITICAL SERVIS



LESER API, CHANGEOVER, PILOT OPERATED, RUPTURE DISC

