



PETROUZINEX

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SPECIFICATIONS :

- . Reduce bore
- . Forged steel or stainless steel
- . Bolted gland pack and hat
- . Rising stem
- . 1/2 stellite (trim 8) for carbon steel valves
- . Trim 10 standard stainless steel 316 for stainless steel valves

USE :

- . For common fluids
- . Max temperature Ts : 440°C
- . Max pressure Ps : 138 bars

RANGE :

- . Steel socket weld ends SW **Ref. 112** ND10 to DN50
- . Steel thread NPT **Ref. 113** 3/8" to 2"
- . Steel thread BSP **Ref. 114** 3/8" to 2"
- . Stainless steel socket weld ends SW **Ref. 152** DN10 to DN50
- . Stainless steel thread NPT **Ref. 153** 3/8" to 2"

MATERIALS :

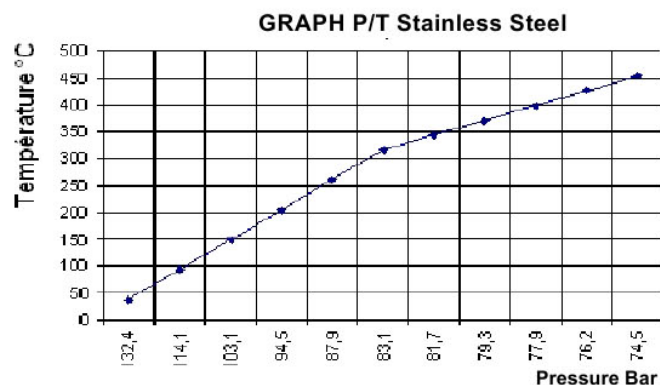
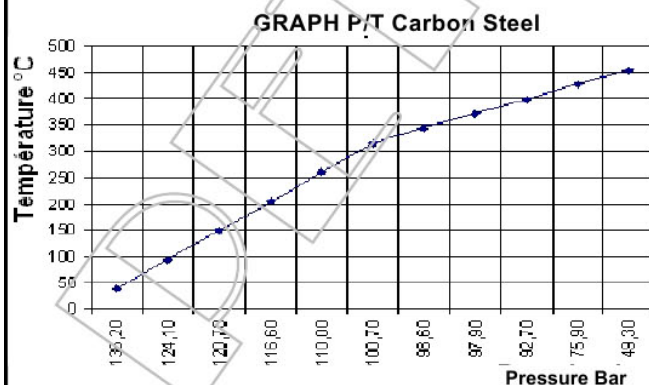
DESIGNATION	STEEL VERSION	STAINLESS STEEL VERSION
Body	Steel A105	316 SS
Bonnet	Steel A105	316 SS
Wedge	F6	316 SS
Seat	410 stellit	316 SS
Stem	410	316 SS
Packing gland	Graphite	Graphite
Packing	Graphite	Graphite
Packing nut	316 SS	316 SS
Hand wheel	Carbon steel	Carbon steel

SIZE :

	Ø	3/8"	1/2"	3/4"	1"	1" 1/4"	1" 1/2"	2"
Ref.	A	80	80	90	110	127	155	170
112/113	B	70	70	90	110	130	130	180
114/152	C	148	148	165	180	213	248	257
153	D	7	9	13	17,5	22,5	29,5	35
	Weight	1,9	1,9	2,6	3,6	4,8	7,5	10,7

STANDARDS :

- . 97/23/CE directive : CE 0036
- . Risk category III module H



ADVICE : Our opinion and our advice are not guaranteed and SFERACO shall not be liable for the consequences of damages. The customer must check the right choice of the products with the real service conditions.