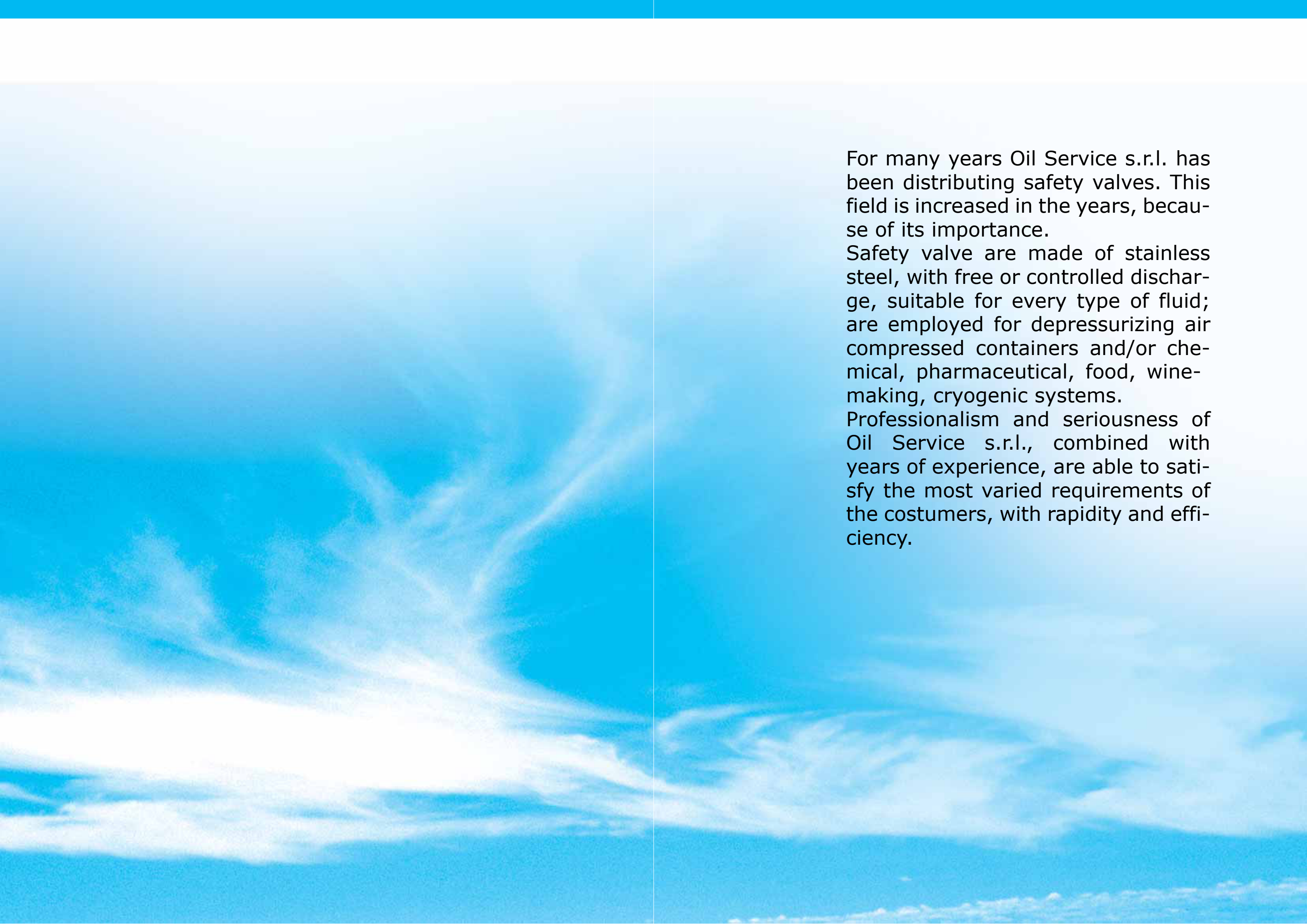


safety
valves



e safety valves



For many years Oil Service s.r.l. has been distributing safety valves. This field is increased in the years, because of its importance.

Safety valve are made of stainless steel, with free or controlled discharge, suitable for every type of fluid; are employed for depressurizing air compressed containers and/or chemical, pharmaceutical, food, wine-making, cryogenic systems.

Professionalism and seriousness of Oil Service s.r.l., combined with years of experience, are able to satisfy the most varied requirements of the costumers, with rapidity and efficiency.

free

free outlet

MATERIAL

BRASS SERIES

All details UNI EN 12164 CW614N and spring steel cl. C UNI 3823

MIXED SERIES

All details exposed to the fluid UNI EN 10088 1.4401, spring UNI EN 10088 1.4303, other details UNI EN 12164 CW614N

STAINLESS STEEL SERIES

All details UNI EN 10088 1.4401 and spring UNI EN 10088 1.4303

GASKET SERIES

ELASTOMER

NBR ,VITON , EPDM , PTFE , SILICON

METAL SEAL

UNI EN 10088 1.4401

KALREZ



pip

pipid outlet

MATERIAL

BRASS SERIES

All details UNI EN 12164 CW614N and spring steel cl. C UNI 3823

MIXED SERIES

All details exposed to the fluid UNI EN 10088 1.4401, spring UNI EN 10088 1.4303, other details UNI EN 12164 CW614N

STAINLESS STEEL SERIES

All details UNI EN 10088 1.4401 and spring UNI EN 10088 1.4303

GASKET SERIES

ELASTOMER

NBR ,VITON , EPDM , PTFE , SILICON

METAL SEAL

UNI EN 10088 1.4401

KALREZ



FREE OUTLET

TYPE	INLET CONNECTION	OUTLET CONNECTION	MATERIAL	SETTING RANGE BAR
D7	1/4" GAS M. - 3/8" GAS M.	not available	BRASS; AISI316	0,3 - 40
D7/S	1/4" GAS M. - 3/8" GAS M.	not available	BRASS; AISI316	0,3 - 40
C10	3/8" GAS M. - 1/2" GAS M.	not available	BRASS; AISI316	0,51 - 16
D10	3/8" GAS M. - 1/2" GAS M.	not available	BRASS; AISI316	0,3 - 40
D10/P	3/8" GAS M. - 1/2" GAS M.	not available	BRASS; AISI316	0,3 - 40
D10/S	1/4" GAS M. - 3/8" GAS M.	not available	BRASS; AISI316	0,3 - 40
B12	1/2" GAS M.	not available	BRASS	0,30 - 30
D14	1/2" GAS M. - 3/4" GAS M.	not available	BRASS; AISI316	0,30 - 30
D14/P	1/2" GAS M. - 3/4" GAS M.	not available	BRASS; AISI316	0,30 - 30
D14/S	1/2" GAS M. - 3/4" GAS M.	not available	BRASS; AISI316	0,30 - 30
F18	1" GAS M.	not available	BRASS	0,5 - 21
F18/P	1" GAS M.	not available	BRASS	0,5 - 21
F18/S	1" GAS M.	not available	BRASS	0,5 - 21
B20	1" GAS M.	not available	BRASS; MIXED; AISI316	0,3 - 30
B20/P	1" GAS M.	not available	BRASS; MIXED; AISI316	0,3 - 30
B20/S	1" GAS M.	not available	BRASS; MIXED; AISI316	0,3 - 30
F25	1"1/4 GAS M. - 1"1/2 GAS M.	not available	BRASS; MIXED; AISI316	0,4 - 30
F25/P	1"1/4 GAS M. - 1"1/2 GAS M.	not available	BRASS; MIXED; AISI316	0,4 - 30
F25/S	1"1/4 GAS M. - 1"1/2 GAS M.	not available	BRASS; MIXED; AISI316	0,4 - 30
F32	1"1/2 GAS M.	not available	BRASS; MIXED; AISI316	0,4 - 12,2
F32/P	1"1/2 GAS M.	not available	BRASS; MIXED; AISI316	0,4 - 12,2
F32/S	1"1/2 GAS M.	not available	BRASS; MIXED; AISI316	0,4 - 12,2
B38	1"1/2 GAS M. - 2" GAS M.	not available	BRASS; MIXED; AISI316	0,3 - 30
B38/P	1"1/2 GAS M. - 2" GAS M.	not available	BRASS; MIXED; AISI316	0,3 - 30
B38/S	1"1/2 GAS M. - 2" GAS M.	not available	BRASS; MIXED; AISI316	0,3 - 30
F40	1"1/2 GAS M. - 2" GAS M.	not available	BRASS; MIXED; AISI316	0,3 - 30
F40/P	1"1/2 GAS M. - 2" GAS M.	not available	BRASS; MIXED; AISI316	0,3 - 30
F40/S	1"1/2 GAS M. - 2" GAS M.	not available	BRASS; MIXED; AISI316	0,3 - 30

On request, can be made special connections inlet and outlet, such as DIN, TC, ISO 7, NPT

PIPED OUTLET

TYPE	INLET CONNECTION	OUTLET CONNECTION	MATERIAL	SETTING RANGE BAR
D7/C	1/4" GAS M. - 3/8" GAS M.	1/2" GAS M.	BRASS	0,3 - 60
D7/CS	1/4" GAS M. - 3/8" GAS M.	1/2" GAS M.	BRASS	0,3 - 60
D10/C	3/8" GAS M. - 1/2" GAS M.	1/2" GAS F. - 3/4" GAS M.	BRASS; MIXED; AISI316	0,4 - 60
D10/CS	3/8" GAS M. - 1/2" GAS M.	1/2" GAS F. - 3/4" GAS M.	BRASS; MIXED; AISI316	0,4 - 60
G10	3/8" GAS M. - 1/2" GAS M. - 3/4" GAS M.	1" GAS M.	BRASS; MIXED; AISI316	0,4 - 25
G10/L	3/8" GAS M. - 1/2" GAS M. - 3/4" GAS M.	1" GAS M.	BRASS; MIXED	0,4 - 25
G10/S	3/8" GAS M. - 1/2" GAS M. - 3/4" GAS M.	1" GAS M.	BRASS; MIXED	0,4 - 25
D14/C	1/2" GAS M. - 3/4" GAS M.	1" GAS M.	BRASS	0,3 - 30
D14/CS	1/2" GAS M. - 3/4" GAS M.	1" GAS M.	BRASS	0,3 - 30
G14	1/2" GAS M. - 3/4" GAS M.	1" GAS M.	BRASS; MIXED; AISI316	0,4 - 60
G14/L	1/2" GAS M. - 3/4" GAS M.	1" GAS M.	BRASS; MIXED; AISI316	0,4 - 60
G14/S	1/2" GAS M. - 3/4" GAS M.	1" GAS M.	BRASS; MIXED; AISI316	0,4 - 60
G20	1" GAS M. - 1"1/4 GAS M.	1"1/4 GAS M.	BRASS; MIXED; AISI316	0,4 - 60
G20/L	1" GAS M. - 1"1/4 GAS M.	1"1/4 GAS M.	BRASS; MIXED; AISI316	0,4 - 60
G20/S	1" GAS M. - 1"1/4 GAS M.	1"1/4 GAS M.	BRASS; MIXED; AISI316	0,4 - 60
G25	1"1/4 GAS M. - 1"1/2 GAS M.	1"1/2 GAS M.	BRASS; MIXED; AISI316	0,4 - 20
G25/L	1"1/4 GAS M. - 1"1/2 GAS M.	1"1/2 GAS M.	BRASS; MIXED; AISI316	0,4 - 20
G25/P	1"1/4 GAS M. - 1"1/2 GAS M.	1"1/2 GAS M.	BRASS; MIXED; AISI316	0,4 - 20
G32	1"1/2 GAS M.	1"1/2 GAS M.	BRASS; MIXED; AISI316	0,4 - 12,2
G32/L	1"1/2 GAS M.	1"1/2 GAS M.	BRASS; MIXED; AISI316	0,4 - 12,2
G32/S	1"1/2 GAS M.	1"1/2 GAS M.	BRASS; MIXED; AISI316	0,4 - 12,2
B38/L	1"1/2 GAS M. - 2" GAS M.	2" GAS M.	BRASS; MIXED; AISI316	0,4 - 30
B38/LL	1"1/2 GAS M. - 2" GAS M.	2" GAS M.	BRASS; MIXED; AISI316	0,4 - 30
B35/LS	1"1/2 GAS M. - 2" GAS M.	2" GAS M.	BRASS; MIXED; AISI316	0,4 - 30
G40	1"1/2 GAS M. - 2" GAS M.	2" GAS M.	BRASS; MIXED; AISI316	0,4 - 14
G40/L	1"1/2 GAS M. - 2" GAS M.	2" GAS M.	BRASS; MIXED; AISI316	0,4 - 14
G40/S	1"1/2 GAS M. - 2" GAS M.	2" GAS M.	BRASS; MIXED; AISI316	0,4 - 14

On request, can be made special connections inlet and outlet, such as DIN, TC, ISO 7, NPT

high pressure

high pressure

MATERIAL

BRASS SERIES

All details UNI EN 12164 CW614N and spring steel cl. C UNI 3823

MIXED SERIES

All details exposed to the fluid UNI EN 10088 1.4401, spring UNI EN 10088 1.4303, other details UNI EN 12164 CW614N

STAINLESS STEEL SERIES

All details UNI EN 10088 1.4401 and spring UNI EN 10088 1.4303

GASKET SERIES

ELASTOMER

NBR, VITON, EPDM, PTFE, SILICON

METAL SEAL

UNI EN 10088 1.4401

KALREZ



HIGH PRESSURE FREE OUTLET

TYPE	INLET CONNECTION	OUTLET CONNECTION	MATERIAL	SETTING RANGE BAR
E10	1/2" GAS M. - 3/4" GAS M.	not available	BRASS; AISI316	30 - 100
E10/P	1/2" GAS M. - 3/4" GAS M.	not available	BRASS; AISI316	30 - 100
E10/S	1/2" GAS M. - 3/4" GAS M.	not available	BRASS; AISI316	30 - 100
E14	3/4" GAS M. - 1" GAS M.	not available	BRASS; AISI316	30 - 100
E14/P	3/4" GAS M. - 1" GAS M.	not available	BRASS; AISI316	30 - 100
E14/S	3/4" GAS M. - 1" GAS M.	not available	BRASS; AISI316	30 - 100



HIGH PRESSURE PIPED OUTLET

TYPE	INLET CONNECTION	OUTLET CONNECTION	MATERIAL	SETTING RANGE BAR
E10/L	1/2" GAS M. - 3/4" GAS M.	1" GAS M.	BRASS; MIXED; AISI316	30 - 100
E10/L	3/4" GAS M. - 1" GAS M. - 1/4" GAS M.	1" 1/4 GAS M.	BRASS; MIXED; AISI316	100 - 150
E10/LS	1/2" GAS M. - 3/4" GAS M.	1" GAS M.	BRASS; MIXED; AISI31	30 - 100
E10/LS	3/4" GAS M. - 1" GAS M. - 1/4" GAS M.	1" 1/4 GAS M.	BRASS; MIXED; AISI31	100 - 150
E14/L	3/4" GAS M. - 1" GAS M.	1" 1/4 GAS M.	BRASS; MIXED; AISI31	30 - 100
E14/L	1" GAS M. - 1" 1/4 GAS M. - 1" 1/2 GAS M.	1" 1/2 GAS M.	BRASS; MIXED; AISI31	100 - 150
E14/LS	3/4" GAS M. - 1" GAS M.	1" 1/4 GAS M.	BRASS; MIXED; AISI31	30 - 100
E14/LS	1" GAS M. - 1" 1/4 GAS M. - 1" 1/2 GAS M.	1" 1/2 GAS M.	BRASS; MIXED; AISI31	100 - 150

On request, can be made special connections inlet and outlet, such as DIN, TC, ISO 7, NPT

certification

The NGI safety valves are approved ISPEL, TUV and comply with the requirements of the European Directive 97/23/CE (PED) and ASME VIII Div. 1; on request, testing can be performed by the most prestigious authorities such as ISPEL, TUV, RINA, BUREU VERITAS, ABS, LLOYD'S REGISTER. In 1995, NGI obtained the ISO 9002 quality system certification issued by Bureau Veritas Quality International SRL, and is currently certified in compliance with the vision 2000 (UNI EN ISO 9001:2000) issued by TUV.



We're proud to communicate you that, after 24 month of work, NGI has obtained ASME UV Certification

Oil Service s.r.l.

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