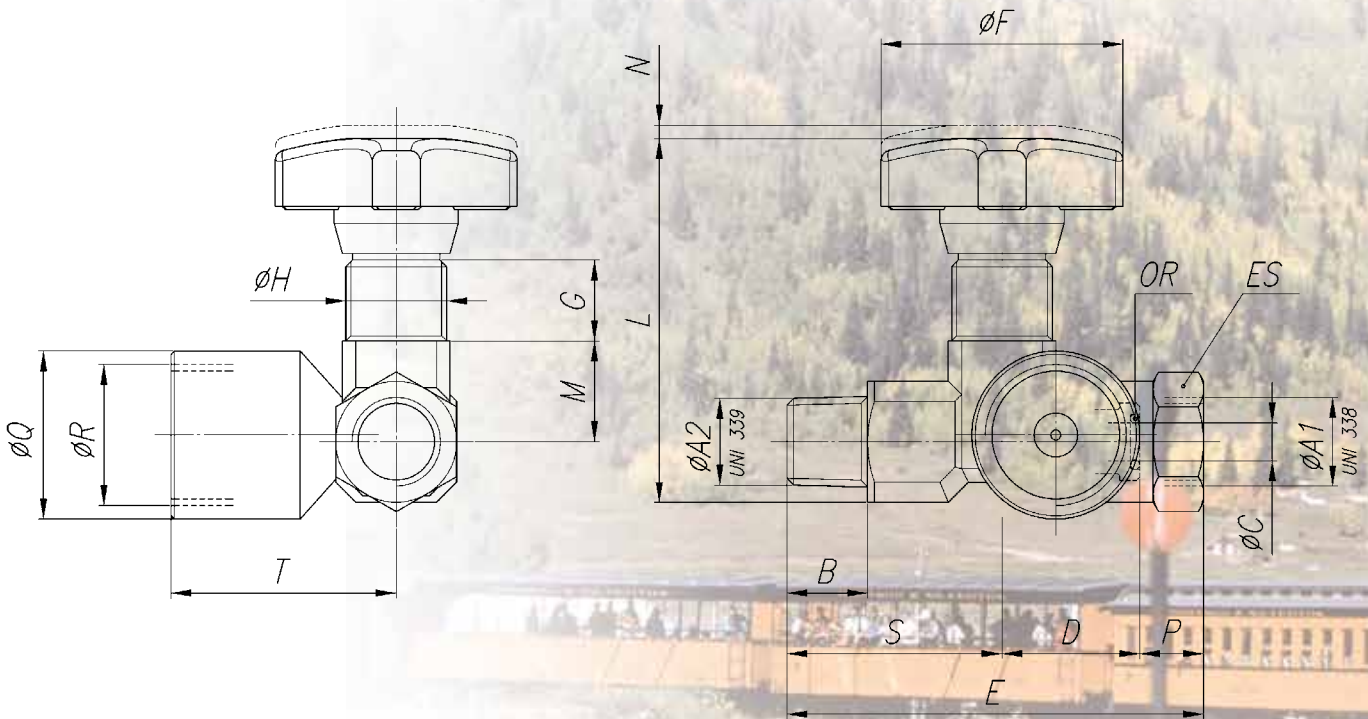




MATERIALS

BODY	11 S MN Pb 30 - UNI EN 10087 - PRESS
NEEDLE	35 S MN Pb 23 - UNI EN 10087 - BURNISHED
OR	NITRILE
ANTIEXTRUSION RING	PTFE
HANDWHEEL	NYLON 66

All components are surface treated and protected



DIMENSIONS

TYPE	$\varnothing A1$	$\varnothing A2$	B	$\varnothing C$	D	E	$\varnothing F$	G	$\varnothing H$	L	M	N	P	$\varnothing Q$	$\varnothing R$	S	T	OR	ES	WEIGHT KG
14	1/4"G	1/4"Gc	12	5,6	20,5	62	34	12	M15x1	53	15	2	9,5	25	1/2"G	32	33,5	2018	18	0,194



GAUGE ISOLATOR NEEDLE VALVES IN LINE WITH LATERAL INTERFACE OF 1/2

They are generally used for hydraulic-pneumatic elevators subjected to initial and periodical tests by the institution in charge.

They are normally used to protect the pressure gauge since they have the double function of dampening pressure surge during opening and of isolating the pressure gauge entirely.

Pressed in high-resistance steel, protected by an accurate treatment, subjected to strict tests, they ensure reliability and long life.

A rotating swivel nut allows for accurate pressure gauge orientation.

The sealing, standard supplied, and inserted in the nut, prevents any drawing between the connection and the gauge.

For pressure gauge with taper threads, it will be necessary to use copper washers FT 1201 shown on page 182 of this catalogue (to be requested separately).

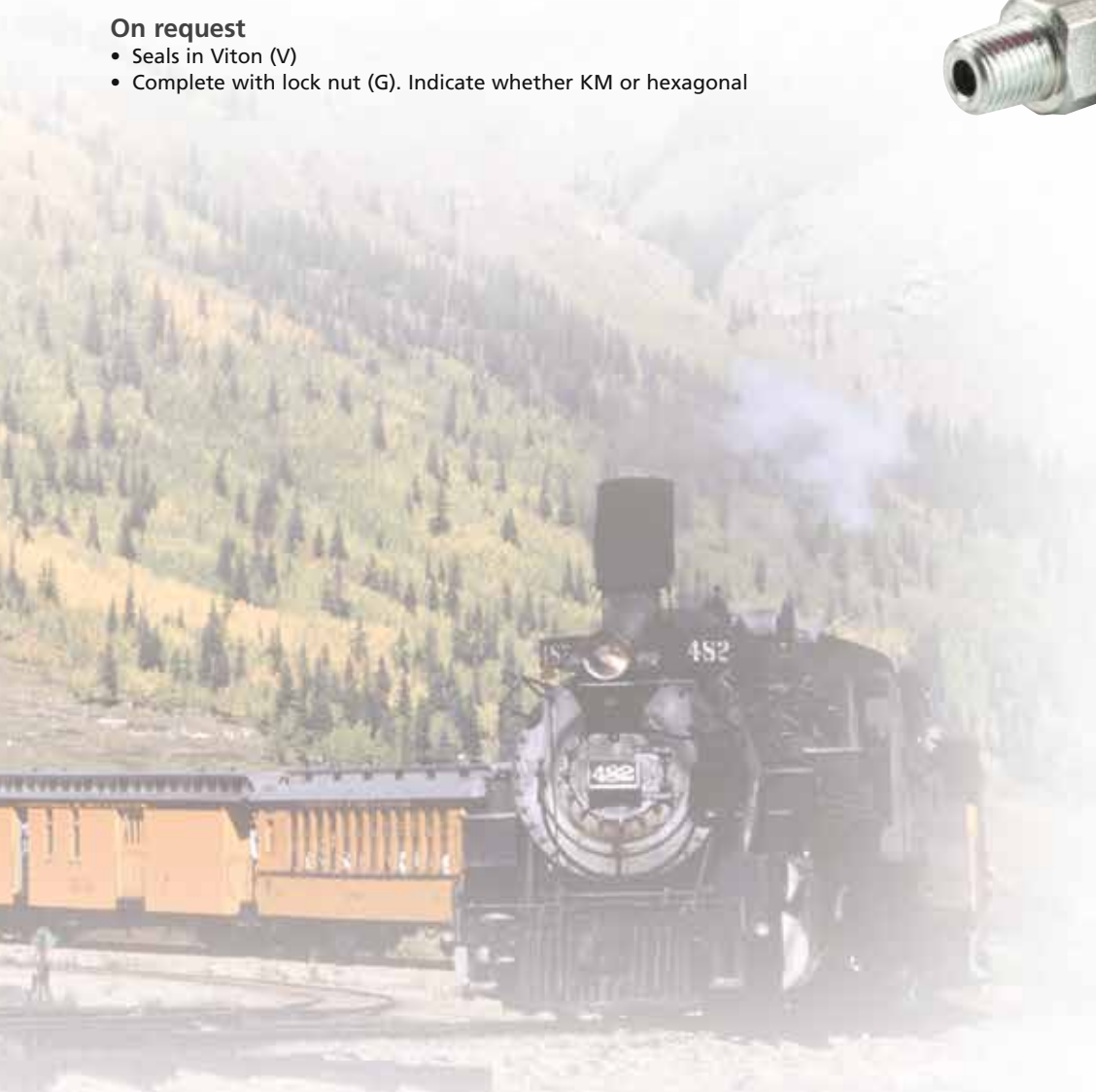
Suitable for pressure up to 400 bar and temperature from -20° to +100° they can be panel mounted by use of lock nut (G), supplied on request.

On request

- Seals in Viton (V)
- Complete with lock nut (G). Indicate whether KM or hexagonal



FT 01-290



EXAMPLE FOR ORDERING

CODE	TYPE M/F	PANEL LOCK NUT	VITON SEAL
01-290	14	G	V