



RAPID RESPONSE MILSPEC CLAMP

THE WORLDS FASTEST WAY TO
REPAIR DAMAGED PIPEWORK.



INSTALL IN LESS THAN
60 SECONDS

BETTER
BY DESIGN **6** WAYS



5x **FASTER**



EASY TO INSTALL



NO TOOLS REQUIRED



ONE PERSON INSTALLATION



ONE CLAMP COVERS A
WIDE RANGE OF DIAMETERS



REUSABLE



Specification

TYPE OF CLAMP	SINGLE	DUAL	TRIPLE	QUAD
WITH SIZE	70 mm	148 mm	210 mm	272 mm
PIPE DIAMETER	38-930 mm	38-930 mm	38-930 mm	38-930 mm
PRESSURE RATING	20 BAR**	20 BAR**	20 BAR**	20 BAR**
TEMPERATURE	(-20°C) TO (115°C)	(-20°C) TO (115°C)	(-20°C) TO (115°C)	(-20°C) TO (115°C)
SEAL MATERIAL NITRILE	(-26°C) TO (205°C)	(-26°C) TO (205°C)	(-26°C) TO (205°C)	(-26°C) TO (205°C)
SEAL METERIAL VITON	(-26°C) TO (205°C)	(-26°C) TO (205°C)	(-26°C) TO (205°C)	(-26°C) TO (205°C)



* Rapid Response Clamps can be ordered individually or supplied in various quantities. Larger sizes can be made to order. ** Up to diameter 220mm

VPG Rapid Response Clamps

Facilitate the fastest repair solution, across the world, for maintenance in all pipeline industries. Featuring an installation time of less than **60 seconds** and superior design features in comparison to any competitor.

Applications

- Maritime
- Mining
- Oil and gas
- Refining
- Aviation
- Chemical
- Process Manufacturing

VPG Rapid Response Clamp Offers

- Increased personnel and asset survivability
- Reduction in potential environmental damage
- Improved protection of assets
- Improved ability to maintain production
- Lower Total Cost of Ownership

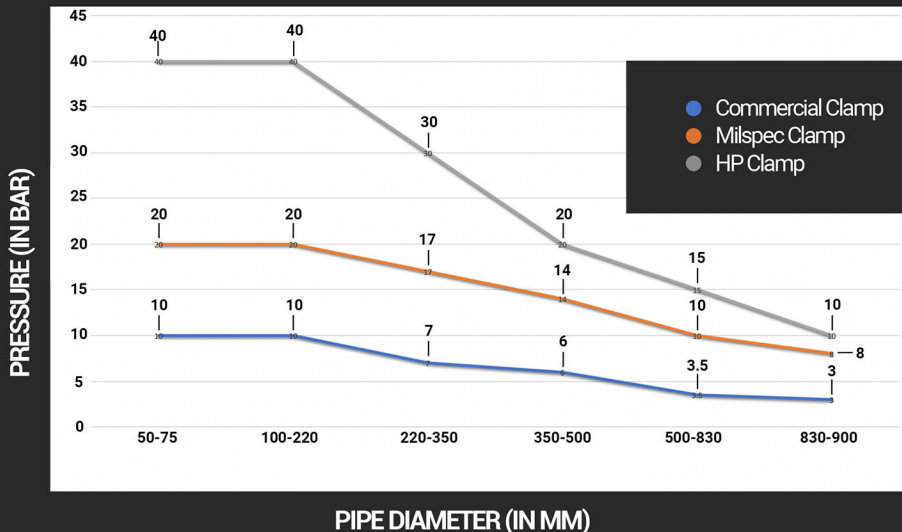
Ease of use

Only 8 different sizes are required to span the standard range of 38mm to 930mm pipe diameters. No tools are required for installation.

Quality Design

- Marine grade stainless steel body
- Nitrile seal suitable for water, gas and most petroleum liquids. Alternatively, a Viton gasket material option is available for applications require higher temperature capability.

VPG CLAMP PRESSURE CHART



Selection choices

3 Variants of Rapid Response Clamps are available:

- Commercial – 10 Bar.
- Milspec – 20 Bar.
- HP40 – 40 Bar.



ValleyPreciseGlobal