



INNOVATION

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
WIDTH DIMENSION	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 RANGE				
SEAL MATERIAL: NITRILE	(-20°C) to (115°C)	(-20°C) to (115°C)	(-20°C) to (115°C)	(-20°C) to (115°C)
SEAL MATERIAL: VITON	(-26°C) to (205°C)	(-26°C) to (205°C)	(-26°C) to (205°C)	(-26°C) to (205°C)

PIPE DIA MODEL RANGE (mm)
38 - 50
50 - 75
75 - 100
100 - 220
220 - 350
350 - 500
500 - 650
650 - 800
800 - 930

* Up to diameter 220mm

VPG Rapid Response Clamps

The fastest solution for pipeline damage control. Reduces risks and repair costs over all industries dependant on highly reliable piping. With design features unmatched by any competitor, VPG Clamps can be installed in less than **60 seconds**.

Applications

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

VPG Rapid Response Clamp Offers

- Increased repair success and asset survivability
- Highly effective for environmental damage control
- Improved assets protection
- Avoids disrupting your production workflow
- Lower Total Cost of Ownership

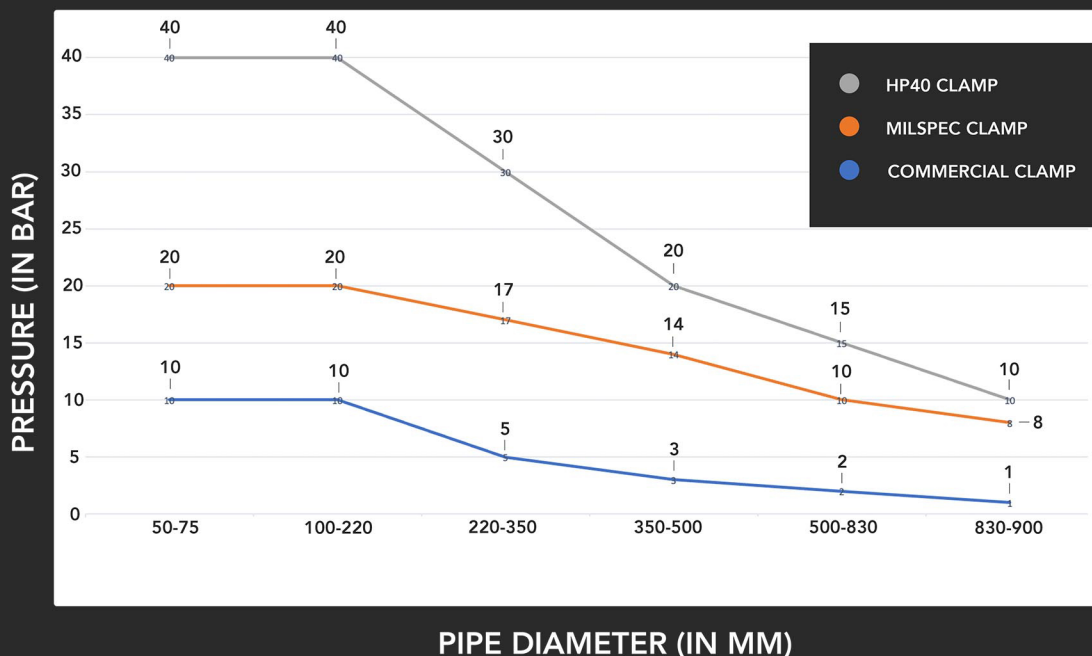
Ease of use

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



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