



AEROQUIP INNOVATIONS

HEAVY DUTY HOSE SUPPORT CLAMPS FF90311

These heavy-duty, weld-based clamps are designed to securely hold hose in applications subject to impulsing, flexing, and vibrating conditions. The clamps help prevent abrasion and extend hose life through proper routing. Clamps are rated to ambient temperature of +250°F. See Bulletin JA776 for detailed clamp to hose part number reference.

Applications

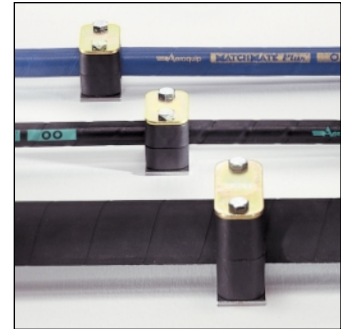
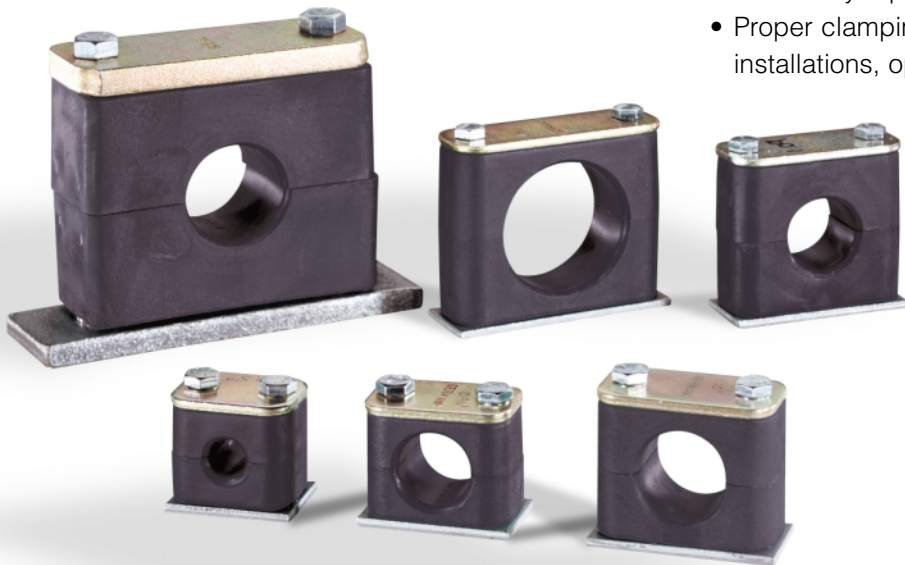
- For use with Aeroquip hoses on mobile and industrial hydraulic equipment
- Weld-base design or drill and tap mounting allows for easy installation
- Perfect to control boom and mast lines
- Custom styles available upon request

Features

- Wide array of sizes to fit most Aeroquip hose styles
- Easy to assemble and disassemble for serviceability
- Route hose assemblies for longer service life, safety and serviceability
- Heavy duty clamps reduce shock and controls hydraulic impulse spikes
- Minimize abrasion between hoses and against frame edges
- Smooth clamping contour ensures proper hose grip

Benefits

- Improves serviceability of equipment
- Improves hose life saving replacement costs
- Reduces downtime; saves unexpected and costly repairs
- Proper clamping results in neater installations, operator safety



Clamp Number	Size	
	MM	INCH
FF90311-127	12.70	0.50
FF90311-137	13.70	0.54
FF90311-150	15.00	0.59
FF90311-160	16.00	0.63
FF90311-171	17.10	0.67
FF90311-174	17.40	0.67
FF90311-190	19.00	0.75
FF90311-205	20.50	0.81
FF90311-222	22.20	0.87
FF90311-239	23.90	0.94
FF90311-254	25.40	1.00
FF90311-266	26.60	1.05
FF90311-280	28.00	1.10
FF90311-300	30.00	1.18
FF90311-320	32.00	1.26
FF90311-334	33.40	1.31
FF90311-357	35.70	1.40
FF90311-381	38.10	1.50
FF90311-400	40.00	1.57
FF90311-422	42.20	1.66
FF90311-445	44.50	1.75
FF90311-483	48.30	1.90
FF90311-508	50.80	2.00
FF90311-572	57.20	2.25
FF90311-635	63.50	2.50
FF90311-700	70.00	2.75

See bulletin JA776 for detailed clamp to hose part number reference.



Eaton
14615 Lone Oak Rd.
Eden Prairie, MN 55344-2287
952/937-9800, Fax: 952/974-7722
www.aeroquip.com



Specifications subject to change without notice