



Aeroquip

Lightweight Quick-Disconnect Couplings

For Radiator/Cooling Systems

Innovation Sheet

IMPROVED



NEW

Female Half

- Aluminum female quick-disconnect coupling is 50% lighter than standard steel version*
- Viton seals allows higher temperatures
- Stainless steel internal components significantly increase corrosion resistance
- Blue anodized 6061 aluminum body
- Easy connect/disconnect with positive locking
- For use with aluminum male coupling half (FBM1153)

Male Half

- Replacing previous carbon steel components with stainless steel material significantly improves the corrosion resistance of the popular coupling
- Red anodized 6061 aluminum body
- 54% lighter than standard steel version
- Viton seals allows higher temperatures
- For use with aluminum female coupling half (FBM3114)

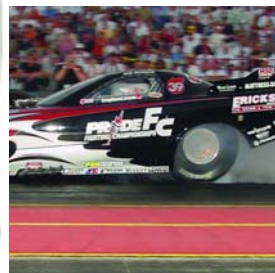


FBM1153
MALE HALF

FBM3114*
FEMALE HALF

	FBM1153 MALE HALF	FBM3114* FEMALE HALF
Working Pressure	250 PSI	250 PSI
Temperature	-15° F to +300° F	-15° F to +300° F
Weight	1.73 oz.	3.97 oz.
Seal Material	Viton	Viton

*Coupling still available with a steel body and steel poppet components by ordering part number FBM3113.



Eaton
14615 Lone Oak Road
Eden Prairie, MN 55344
USA
Tel: 952 937-9800
Fax: 952 974-7722
www.hydraulics.eaton.com

Eaton
20 Rosamond Road
Footscray
Victoria 3011
Australia
Tel: (61) 3 9319 8222
Fax: (61) 3 9318 5714

Eaton
46 New Lane, Havant
Hampshire PO9 2NB
England
Tel: (44) 23 92 486 451
Fax: (44) 23 92 487 110



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