

Aeroquip Performance Products

Assembly Instructions

Firesleeve Hose Flame Shield Assembly

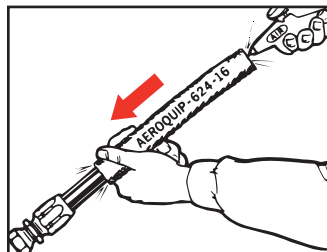
624 Firesleeve Hose Flame Shield



624 Firesleeve Hose Flame Shield can prevent or delay hose lines from burning.

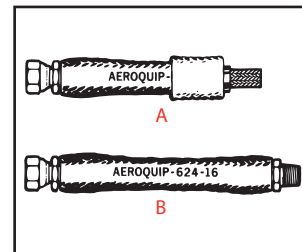
Firesleeve is a silicone-coated, braided-glass sleeving manufactured using a unique proprietary process. The durable rubber finish resists tears and abrasion in addition to providing a reliable, no-slip clamping surface. Firesleeve hose flame shield can prevent or delay hose lines from burning. See hose specifications shown in the catalog* for the correct firesleeve to match each hose size. For other hose styles, select firesleeve with an I.D. slightly larger than the hose O.D.

Standard sizes available: .31 inch to 3.75 inches ID.
Order by the foot. Packaged firesleeve is available in various lengths. Contact customer service for part numbers and prices.



Step 1. Follow the appropriate hose assembly instructions through the assembly of one end fitting. Cut firesleeve to same length as hose. Start firesleeve over cut end of hose.

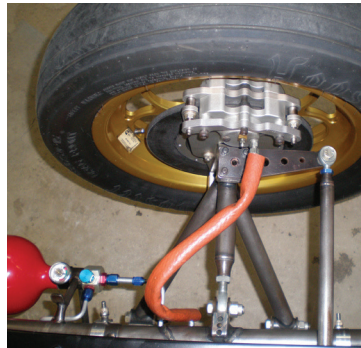
Note: If applying sleeve over Teflon* or stripped cover assemblies, wrap exposed wire with tape. Grasp sleeve and slip over the hose assembly as illustrated.



Step 2. Skin sleeve back from cut end of hose enough to allow assembly of second end fitting. (2A)

Then center sleeve so that it completely covers both sockets. (2B)

Step 3. Position nylon wire tie or band clamp over sleeve on each end of the hose assembly and draw tight.



Compliments of Aeroquip Performance Product team. For more technical information please visit Aeroquipperformance.com

*For more information on these and other AQP Performance Products see the catalog Aeroquip Performance Products by Danfoss A-SPPE-CC001-E

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