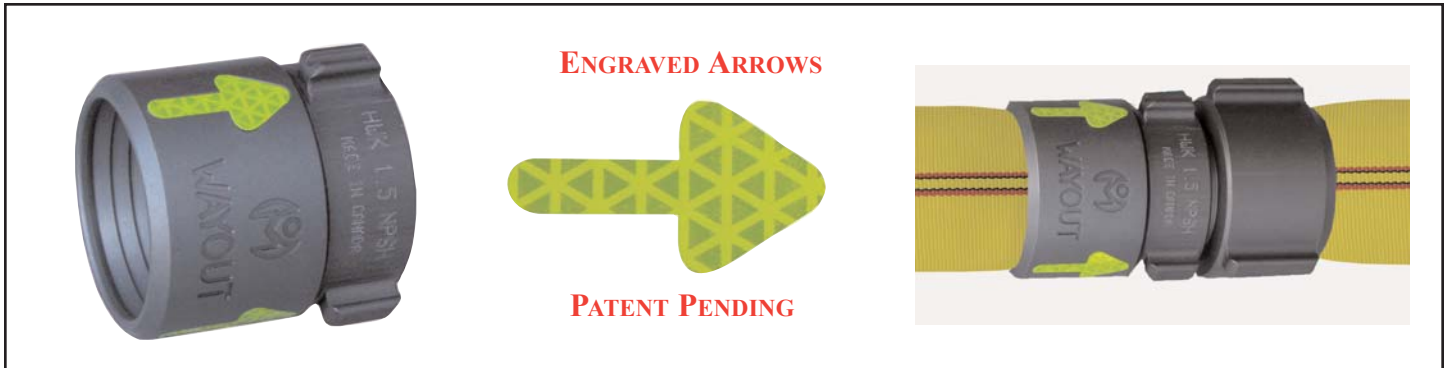


# MERCEDES TEXTILES LIMITED

*FLOWING WITH TECHNOLOGY™*

## THE “MERTEX WAYOUT”™ COUPLING



- YOU CAN ALWAYS RELY ON “MERTEX WAYOUT”™ COUPLINGS, OUR LATEST INNOVATION THAT LEADS THE WAY
- WITH MERCEDES TEXTILES LIMITED, THERE’S ALWAYS A WAYOUT
- OUR ARROW WILL GUIDE YOU TO THE WAYOUT
- WHEN IT’S TOO HOT TO HANDLE, WE HELP SHOW YOU THE WAYOUT
- WE’RE ALWAYS WAYOUT AHEAD OF THE COMPETITION

### SPECIAL FEATURES:

- ARROWS ARE ENGRAVED INTO AND BELOW THE SURFACE OF THE COUPLING
  - ARROWS REFLECT UNDER LOW LIGHTING TO GUIDE THE WAY OUT
  - ENGRAVING HELPS PREVENT REFLECTIVE MATERIAL FROM WEARING OFF DUE TO ABRASION
- AVAILABLE WITH OUR AQUAFLOW PLUS AND AQUAPOWER IN SIZES 1 ½ TO 3 INCH DIAMETER (38MM TO 76MM)

SEE OVER FOR BID SPECIFICATION

**Important :** It is imperative that fire departments observe the standard connectivity of the female end to the water source.

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## BID SPECIFICATION

### HOW TO SPECIFY THE “MERTEX WAYOUT”™ FIRE HOSE COUPLING

- THE FEMALE COUPLING MUST HAVE AT LEAST 3 REFLECTIVE ARROWS, IN ORDER TO BE VISIBLE FROM ANY POSITION
- THE REFLECTIVE ARROWS MUST BE ENGRAVED INTO AND BELOW THE SURFACE OF THE COUPLING, TO RESIST ABRASION
- THE ARROWS MUST POINT IN THE DIRECTION OF THE WATER SOURCE
- THE COUPLINGS MUST BE AVAILABLE IN SIZES FROM 1 ½ TO 3 INCH DIAMETER (38MM TO 76MM)
- THE COUPLINGS MUST CONFORM TO NFPA STANDARDS
- THE FIRE HOSE CONNECTION OR FITTING SHALL BE PERMANENTLY AND LEGIBLY MARKED ON THE OUTSIDE SURFACE OF THE PRODUCT, WITH THE MANUFACTURER'S NAME OR TRADEMARK
- THE THREAD SIZE, AND DESIGNATION (E.G., 1 ¾ IN. NH). MINIMUM LETTER HEIGHT SHALL BE .10 IN. (.255 MM)
- THE FIRE HOSE CONNECTION OR FITTING SHALL BE PERMANENTLY AND LEGIBLY MARKED ON THE OUTSIDE SURFACE OF THE PRODUCT, WITH THE COUNTRY OF MANUFACTURING ORIGIN.
- THE COUPLINGS MUST BE ANODIZED. THE ANODIZED TREATMENT MUST BE RESISTANT TO CHIPPING & DETERIORATION DUE TO ABRASION
- THE COUPLINGS MUST BE MANUFACTURED IN NORTH AMERICA