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## MZQE.EX16455 Fire Hose, Lined, Uncoupled, for Municipal and Industrial Use

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### Fire Hose, Lined, Uncoupled, for Municipal and Industrial Use

See General Information for Fire Hose, Lined, Uncoupled, for Municipal and Industrial Use

**FLUID EQUIPMENT INT. BVBA**  
RUMBEEKSEGRAVIER 166 UNIT D/E  
8800 ROESLARE, BELGIUM

EX16455

Model	Hose Size (in.)	Service Test Pressure (psig)	Hose Type	Ratings	Comments
HYDRASAFE	1-1/2, 2, 2-1/2	200	Single-jacketed	Ozone Resistant	NBR/PVC Lining, Nylon and Polyester Jacket NBR/PVC Cover
HYDRAGUARD	1-1/2, 2-1/2	200	Single-jacketed	Ozone Resistant	Lining (EPDM) Woven Polyester Jacket
HYDRAPOWERS	1-1/2, 2-1/2	200	Single-jacketed	Ozone Resistant	EPDM Lining Woven Polyester Jacket Synthetic elastomer outer coating Cover



Trademark and/or Tradename: "FLUID",

Three-layer fire hose with nitrile/PVC blend rubber lining, a woven reinforcement of polyester, a nitrile/PVC blend rubber third layer, Model: HydraBlade. Size: 1-1/2 & 2-1/2 in. Service test pressure: 250 psi.

Fire Hose, Model: HydraBlast 2-1/2 inch nominal diameters, Service test pressure 250 Psi. A single-jacket hoses with an EPDM liner adhered to the woven polyester reinforcing jacket.

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