KURT HYDRAULICS USCG MARINE HOSE AND STAINLESS STEEL COUPLINGS



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KURT KEH-10 SAE 100RS

KURT KEH-12 SAE 100RS/15H 3/4°

U.S.C.G. ACCEPTED



USCG MARINE HOSE AND STAINLESS STEEL COUPLINGS







USCS ACCEPTED RUM REI 12 SAE DORSEN OUT DU TUTUTE DE LONGEN DE LON

USCG Accepted High Temp Hydraulic Hose (SAE R16, DIN EN 853)

Recommended for: High pressure, high temperature hydraulic oil lines. SAE J1942 U.S.C.G. Accepted Hydraulic Only.

Tube: High temperature, oil resistant synthetic rubber.Reinforcement: Two high tensile steel wire braids.Cover: Blue abrasion, ozone, and weather resistant synthetic rubber, MSHA approved.

Temperature range: -10°F to +300°F. **Available sizes:** 1/4" to 1".

USCG Accepted High Temp Marine Engine Hose (SAE R1S, DIN EN 853 1SN)

Recommended for: Medium pressure, high temperature oil lines, truck engine, compressors, oil and fuel service. SAE J1942 U.S.C.G. Accepted All Services.
Tube: High temperature, oil resistant synthetic rubber.
Reinforcement: One high tensile steel wire braid.
Cover: Blue abrasion, ozone, and weather resistant synthetic rubber, MSHA approved.

Temperature range: -10°F to +300°F. Water & water-based fluids +158°F max. Available sizes: 1/4" to 1".

New Stainless Steel Couplings