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TUBE AND PIPE PRODUCT LINE



PRODUCT	CATEGORY	USE CONCENTRATION	METALS				APPLICATION
			HOT ROLLED	COLD ROLLED	GALVANIZED	STAINLESS	
METAL WORKING FLUIDS							
QUAKERCOOL® 2854	Synthetic	4 - 10%	●	●	●		Multi metal tube forming
QUAKERCOOL® 2871	True Solution Synthetic	4 - 10%	●	●			Tube forming
QUAKERCOOL® 710 TP	Synthetic Microemulsion	5 - 7%	●	●	●		Multi metal tube forming, straightening, hydrotesting
QUAKERCOOL® 730 TP	Synthetic Microemulsion	5 - 12%	●	●	●		Multi metal tube forming, API threading, hydrotesting
QUAKERCOOL® 750 TP	Synthetic Microemulsion	5 - 12%	●	●	●		Multi metal tube forming, API and premium threading
QUAKERCOOL® 770 TP	Synthetic Microemulsion	5 - 12%	●	●	●	●	Multi metal tube forming, ultra premium threading
QUAKERCUT® MQL 036 AW	Full Synthetic	100%	●	●	●		Heavy duty machining and grinding, cutting, sawing
CLEANERS							
QUAKERCLEAN® LFE	Alkaline	5 - 20%	●	●	●	●	Cleaning
CORROSION PREVENTIVES							
FERROCOTE® 364 BF T1	Oil/Solvent	100%	●	●			Medium-heavy duty corrosion protection (6-12 months)
FERROCOTE® 5815 LVO	Thixotropic Oil/Solvent	100%	●	●			Thixotropic, heavy duty corrosion protection (6-12 months)
HYDRAULIC FLUIDS			BENEFITS				
QUINTOLUBRIC® 888	HFD-U: Polyol Ester based	As delivered	Excellent lubrication, excellent shear stability, fire resistant, simple waste treatment				High performance hydraulic equipment
QUINTOLUBRIC® 702-46 RDE	HFC: Water Glycol	As delivered	Maximum fire resistance, enhanced job site safety, reduced downtime, lower maintenance costs				Hydraulic systems requiring fire-resistant fluids
METAL PROTECTING		VOC (LBS/GALLON)					
QUAKERCOAT® 107	Water based	0	Zero VOC acrylic coating with very good corrosion protection and fast film formation even with little to no heat				
QUAKERCOAT® 200-T	Water based	0.64	High performing acrylic coating with very good corrosion protection, excellent adhesion properties, and good dry time				
QUAKERCOAT® 720 BLACK	Water based	0.02	Premium coating with excellent corrosion protection, good dry time, and low VOCs				
QUAKERCOAT® 187	Water based	0.35	Hybrid water based coating with extremely fast dry time and excellent adhesion and hardness properties				
QUAKERCOAT® 021	UV	0	Very fast cured epoxy based UV clear coating with good corrosion protection and very good hardness				
QUAKERCOAT® 024	UV	0	Fast cured polyester based UV clear coating with excellent corrosion performance and good flexibility				
QUAKERCOAT® 038	UV	0	Fast cured polyester based UV clear coating with excellent corrosion performance and good flexibility optimized for oily substrates				
QUAKERCOAT® 552	Solvent Based	3.50	High solids alkyd coating with very good corrosion protection and drying properties which minimizes clean-up costs associated with drain off and drippage				