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PRODUCT LINE - Industrial Lubricants

Part Number	Temp Range	Substrate	Applications	Product Type	Product Line	Method
<a href="#">Adhesion Improving Lime Bath Additive</a>	Ambient-210	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	Drawing, Extrusion, Protection	General	Limelite	Spray or Immersion
<a href="#">Coating and Lubricant System</a>	160-200	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	Drawing, Extrusion	Lubricant	Formlube	Immersion
<a href="#">Concentrated High Film Strength Reactive Soap Lubricant</a>	165-190	Carbon Steel, Stainless Steel, Aluminum, Copper/Brass	Drawing, Extrusion	Lubricant	Formlube	Immersion
<a href="#">Formlube HT552</a>	ambient-1850	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	Stamping, Extrusion, Warm Forming	Lubricant	Formlube	Spray or Immersion
<a href="#">Formlube HT553</a>	ambient-1850	Carbon Steel, Galvanized Steel, Stainless	Stamping, Extrusion, Warm Forming	Lubricant	Formlube	Spray

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		Steel, Aluminum, Copper/Bras s				
<a href="#">Graphite-Free Die Coolant Lubricant</a>	1200-2100	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Bras s	Warm Forming	Lubricant	Formlube	Spray
<a href="#">High Film Strength Reactive Soap Lubricant</a>	180-200	Copper/Bras s	Drawing, Extrusion	Lubricant	Formlube	Immersion
<a href="#">Non-Reactive Cold Forming Lubricant</a>	180-200	Carbon Steel, Galvanized Steel	Stamping, Extrusion	Lubricant	Formlube	Immersion
<a href="#">Non-Reactive Cold Forming Lubricant</a>	175-195	Carbon Steel	Drawing, Extrusion	Lubricant	Formlube	Immersion
<a href="#">Non-Reactive High Film Strength Severe Cold Forming Lubricant</a>	160-200	Galvanized Steel	Drawing, Stamping, Extrusion, Metal Working	Lubricant	Formlube	Immersion
<a href="#">Non-Reactive Multi-Step Lubricant</a>	180-200	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Bras s	Drawing, Extrusion	Lubricant	Formlube	Immersion
<a href="#">Non-Reactive Water-Based Cold Forming Lubricant</a>	Ambient	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Bras s	Drawing, Extrusion	Lubricant	Formlube	Spray or Immersion

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<a href="#">Polymer Emulsion/Dispersion Cold Forming Lubricant</a>	Ambient-130	Carbon Steel, Stainless Steel, Aluminum, Copper/Brass	Drawing, Extrusion	Lubricant	Formlube	Spray or Immersion
<a href="#">Polymeric Emulsion Cold Forming Lubricant</a>	ambient-120	Carbon Steel, Aluminum, Copper/Brass	Drawing, Stamping, Extrusion	Lubricant	Formlube	Spray or Immersion
<a href="#">Polymeric Emulsion Corrosion Protection Cold Forming Lubricant</a>	ambient-140	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	Drawing, Stamping, Extrusion	Lubricant	Formlube	Spray or Immersion
<a href="#">Polymeric Emulsion Stamping Lubricant</a>	Ambient-130	Carbon Steel	Drawing, Extrusion	Lubricant	Formlube	Spray or Immersion
<a href="#">Reactive Cold Forming Aluminum Lubricant</a>	175-195	Aluminum	Drawing, Extrusion	Lubricant	Formlube	Immersion
<a href="#">Reactive Soap High Film Strength Lubricant</a>	165-195	Carbon Steel, Stainless Steel	Drawing, Extrusion	Lubricant	Formlube	Immersion
<a href="#">Reactive Soap Lubricant</a>	165-195	Galvanized Steel	Drawing, Stamping, Extrusion	Lubricant	Formlube	Immersion
<a href="#">Stain Reducing Lime Additive for Improved Adhesion and Coating Weight</a>	150-210	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	Drawing, Extrusion	General	Limelite	Immersion
<a href="#">Uniform Lime Additive for</a>	150-210	Carbon Steel,	Drawing, Extrusion	General	Limelite	Immersion

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<a href="#">Improved Adhesion</a>		Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass				
<a href="#">Water Based Polymer Lubricant</a>	Ambient - 140	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	Drawing, Stamping, Extrusion	Lubricant	Formlube	Spray or Immersion
<a href="#">Water-Based Polymer Blend Lubricant</a>	Ambient-130	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	Drawing, Stamping, Extrusion, Warm Forming	Lubricant	Formlube	Spray or Immersion