

PRODUCT LINE - Industrial Lubricants

Part Number	Applications	Substrate	Temp Range	Product Type	Product Line	Method	Size
Formlube 1	Drawing, Stamping, Extrusion	Galvanized Steel	165-195	Lubricant	Formlube	Immersion	Fiber Drum, Super Sack - Large, Super Sack - Medium, Super Sack - Small
Formlube 14	Drawing, Extrusion	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	180-200	Lubricant	Formlube	Immersion	Fiber Drum, Super Sack - Large, Super Sack - Medium, Super Sack - Small
Formlube 15VP	Stamping, Extrusion	Carbon Steel, Galvanized Steel	180-200	Lubricant	Formlube	Immersion	Fiber Drum, Super Sack - Large, Super Sack - Medium, Super Sack - Small
Formlube 1CU	Drawing, Extrusion	Copper/Brass	180-200	Lubricant	Formlube	Immersion	Fiber Drum, Super Sack - Large, Super Sack - Medium, Super Sack - Small
Formlube 231	Drawing, Extrusion	Carbon Steel,	165-190	Lubricant	Formlube	Immersion	Fiber Drum,

Part Number	Applications	Substrate	Temp Range	Product Type	Product Line	Method	Size
		Stainless Steel, Aluminum, Copper/Brass					Super Sack - Large, Super Sack - Medium, Super Sack - Small
Formlube 23M	Drawing, Extrusion	Aluminum	175-195	Lubricant	Formlube	Immersion	Fiber Drum, Super Sack - Large, Super Sack - Medium, Super Sack - Small
Formlube 25	Drawing, Extrusion	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	Ambient	Lubricant	Formlube	Spray or Immersion	275 Gallon Tote, 330 Gallon Tote, 55 Gallon Drum
Formlube 3	Drawing, Stamping, Extrusion, Metal Working	Galvanized Steel	160-200	Lubricant	Formlube	Immersion	Fiber Drum, Super Sack - Large, Super Sack - Medium, Super Sack - Small
Formlube 30	Drawing, Extrusion	Carbon Steel	175-195	Lubricant	Formlube	Immersion	Fiber Drum, Super Sack - Large, Super Sack - Medium, Super Sack - Small
Formlube 36-22	Drawing, Stamping,	Carbon Steel,	ambient-120	Lubricant	Formlube	Spray or Immersion	275 Gallon Tote, 330

Part Number	Applications	Substrate	Temp Range	Product Type	Product Line	Method	Size
	Extrusion	Aluminum, Copper/Brass					Gallon Tote, 55 Gallon Drum
Formlube 407	Drawing, Stamping, Extrusion	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	Ambient - 140	Lubricant	Formlube	Spray or Immersion	275 Gallon Tote, 330 Gallon Tote, 55 Gallon Drum
Formlube 44	Drawing, Extrusion	Carbon Steel	Ambient-130	Lubricant	Formlube	Spray or Immersion	275 Gallon Tote, 330 Gallon Tote, 55 Gallon Drum
Formlube 47	Drawing, Stamping, Extrusion	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	ambient-140	Lubricant	Formlube	Spray or Immersion	275 Gallon Tote, 330 Gallon Tote, 55 Gallon Drum
Formlube 5	Drawing, Extrusion	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	160-200	Lubricant	Formlube	Immersion	Fiber Drum, Super Sack - Large, Super Sack - Medium, Super Sack - Small
Formlube 50A	Drawing, Extrusion	Carbon Steel, Stainless Steel, Aluminum, Copper/Brass	Ambient-130	Lubricant	Formlube	Spray or Immersion	275 Gallon Tote, 330 Gallon Tote, 55 Gallon Drum
Formlube 51A	Drawing, Stamping, Extrusion, Warm Forming	Carbon Steel, Galvanized Steel, Stainless Steel,	Ambient-130	Lubricant	Formlube	Spray or Immersion	275 Gallon Tote, 330 Gallon Tote, 55 Gallon Drum

Part Number	Applications	Substrate	Temp Range	Product Type	Product Line	Method	Size
		Aluminum, Copper/Brass					
Formlube Z	Drawing, Extrusion	Carbon Steel, Stainless Steel	165-195	Lubricant	Formlube	Immersion	Fiber Drum, Super Sack - Large, Super Sack - Medium, Super Sack - Small
Formlube HT402	Warm Forming	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	1200-2100	Lubricant	Formlube	Spray	275 Gallon Tote, 330 Gallon Tote, 55 Gallon Drum
Formlube HT552	Stamping, Extrusion, Warm Forming	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	ambient-1850	Lubricant	Formlube	Spray or Immersion	275 Gallon Tote, 330 Gallon Tote, 55 Gallon Drum
Formlube HT553	Stamping, Extrusion, Warm Forming	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	ambient-1850	Lubricant	Formlube	Spray	275 Gallon Tote, 330 Gallon Tote, 55 Gallon Drum
Limelite 3	Drawing, Extrusion	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	150-210	General	Limelite	Immersion	275 Gallon Tote, 330 Gallon Tote, 55 Gallon Drum
Limelite 4	Drawing, Extrusion	Carbon Steel,	150-210	General	Limelite	Immersion	Fiber Drum,

Part Number	Applications	Substrate	Temp Range	Product Type	Product Line	Method	Size
		Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass					Super Sack - Large, Super Sack - Medium, Super Sack - Small
Limelite 5	Drawing, Extrusion, Protection	Carbon Steel, Galvanized Steel, Stainless Steel, Aluminum, Copper/Brass	Ambient-210	General	Limelite	Spray or Immersion	Fiber Drum, Super Sack - Large, Super Sack - Medium, Super Sack - Small