



# RedLine<sup>®</sup> Tools

## Metalworking Lubricants

### RO20BC

(Brass / Copper Machining Oil)



**RedLine RO20BC** provides your metalworking operation with some of the most advanced technologies available on the market. The **RedLine RO20BC** is the best used on brass and copper alloys, since it contains special additives to protect the freshly machined surfaces from corrosion.

#### Key Features and Benefits:

- Low odor, no pungent sulfur or solvent odors
- Particularly good for Swiss Automatic with high pressure
- Long lasting, can be filtered or decanted and reused
- No disproportionate depletion of additives so none are required
- High quality standards results in consistent reliable performance
- For light to moderate metal cutting and metal forming applications
- Can be used on steel and aluminum too
- Non-toxic to the skin, non-hazardous ingredients, and low misting
- Low residue, will not gum up under normal operating conditions
- Provides excellent lubrication for the moving parts of the machine

#### Recommended Application:

RedLine RO20BC	Stock Diameter			Material					
	< 0.25"	0.25-0.75"	0.75" >	Brass	Carbon Steel	Copper	Nickel Alloy	Stainless Steel	Titanium
	XX	XX	XX	XX	X	XX	X	X	X

X = Recommended      XX = Highly Recommended

#### Physical Properties:

RedLine	RO20BC
Form	Liquid
Color	Amber
Odor	Mild
Chlorine	None
Sulfur, Active	None
Viscosity cSt 40°C	20
Specific Gravity	0.860
Flash Point °F	330

#### Health, Safety, and Environment:

**RedLine RO20BC** products are developed to be safe for the people that use it, and safe on the environment before and after its use. For more information please refer to the MSDS.