



RedLine[®] Tools

Metalworking Lubricants



RO20BC (Brass / Copper Machining Oil)

RO20BC provides your metalworking operation with some of the most advanced technologies available on the market. The **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 Tools 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 Tools	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:

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.