



# **NON-SPARKING END CUTTING NIPPERS**

### Copper Beryllium

Product Code	Overall Length	
NSB413-180	7 ½	
NSB413-200	8	

### **Features**

- Safe and suitable for use in hazardous environments to reduce the risk of producing ignitable sparks.
- · Material: Copper Beryllium
- · For fast easy removal of nails.
- · Anti-magnetic and highly corrosion resistant.



# **NON SPARKING LONG VALVE WRENCH**

### **Aluminum Bronze**

Overall Length (Inches)	Jaw Width (Inches)
14 ½"	2 1/3"

### **Features**

- Safe and suitable for use in hazardous environments to reduce the risk of producing ignitable sparks,
- · Material: Aluminum Bronze
- . Long Valve wrench for hand operated valve wheels.



# **NON-SPARKING HAMMER**

# Aluminum Bronze, Fiberglass Handle with Cushion Grip

Product Code	Weight (ozs.)	Overall Length	Head Length
NS500-2000-FB	81	15 ¾	5 1/4
NS500-2500-FB	113	27 1/2	5 1/2
NS500-3000-FB	131	27 1/2	6
NS500-3500-FB	148	27 1/2	6 1/2

# **Features**

- Safe and suitable for use in hazardous environments to reduce the risk of producing ignitable sparks.
- · Material: Aluminum Bronze
- · Fiberglass Handles are durable and comfortable



# **NON-SPARKING SLEDGE HAMMER**

# Aluminum Bronze, Fiberglass Handle with Cushion Grip

	Weight (lbs.)	Overall Length	Head Length
NS502-450-FB	1	12 1/4	3 3/4
NS502-1000-FB	2	15 3/4	4 1/4
NS502-1500-FB	3	15 3/4	5 1/4
NS502-2000-FB	4	15 ¾	5 1/4
NS502-2500-FB	6	27 1/2	6 1/4
NS502-3000-FB	7	27 1/2	6 1/2
NS502-4500-FB	10	35 1/2	7 1/4
NS502-5000-FB	11	35 1/2	7 1/2
NS502-6800-FB	15	35 1/2	8 1/8
NS502-8000-FB	18	35 1/2	8 1/4
NS502-10000-FB	22	35 ½	8 1/3
NS502-12000-FB	26	35 1/2	8 1/2

### **Features**

- Safe and suitable for use in hazardous environments to reduce the risk of producing ignitable sparks.
- Material: Aluminum Bronze
- · Two Component Fiberglass Handles are durable and comfortable















# Snap-200. INDUSTRIAL BRANDS



# **NON-SPARKING CROSS PEIN HAMMER**

# Aluminum Bronze, Fiberglass Handle with Cushion Grip

Product Code	Weight (ozs.)	Overall Length	Head Length
NS504-100-FB	8	11	2 1/2
NS504-200-FB	11	11	3 1/4
NS504-300-FB	15	11	4
NS504-500-FB	23	12 1/4	4 1/2
NS504-800-FB	34	13 1/4	5
NS504-1000-FB	41	13 ½	5 ½
NS504-1500-FB	65	15 ¾	6 1/4
NS504-2000-FB	87	15 ¾	6 3/4

### **Features**

- Safe and suitable for use in hazardous environments to reduce the risk of producing ignitable sparks.
- Material: Aluminum Bronze
- . Two Component Handles are durable and comfortable



# **NON-SPARKING BALL PEIN HAMMER**

# **Aluminum Bronze**

Product Code	Weight (ozs.)	Overall Length	Head Length	Handle
NS506-300	18	11 ¾	3 1/2	Wood
NS506-300-FB	18	11 3/4	3 1/2	Fiberglass
NS506-450	24	12 1/4	4	Wood
NS506-450-FB	20	12 1/4	4	Fiberglass
NS506-700-FB	33	12 1/2	4 1/8	Fiberglass
NS506-900-FB	42	12 1/2	5	Fiberglass

# **Features**

- Safe and suitable for use in hazardous environments to reduce the risk of producing ignitable sparks.
- Material: Aluminum Bronze
- · Wooden handles are made from hickory.



# **NON-SPARKING CLAW HAMMER**

# **Aluminum Bronze**

Product Code	Weight (ozs.)	Overall Length
NS508-500-FB	18	13
NS508-700-FB	25	13 ¾

# **Features**

- Safe and suitable for use in hazardous environments to reduce the risk of producing ignitable sparks.
- . Material: Aluminum Bronze



# **NON-SPARKING CHIPPING HAMMER**

Product Code	Weight (ozs.)	Overall Length
NS512-200-FB	7	11
NS512-400-FB	14	12
NS512-600-FB	21	13
NS512-900-FB	32	14

### **Features**

- Safe and suitable for use in hazardous environments to reduce the risk of producing ignitable sparks.
- Material: Aluminum Bronze







