

#### **SUBMITTAL SHEET**

JOB NAME		ITEM TAG
JOB LOCATION		PART NUMBER
CONTRACTOR	DATE	
ENGINEER APPROVAL	DATE	

## **NO LEAD SCHEDULE 40 RED BRASS NIPPLES**

### Plain and Chrome-plated Nipples

Manufactured in compliance with all applicable ASTM and ANSI standards.

Manufactured from Schedule 40 seamless red brass pipe, copper alloy type (UNS) C23000.

Offered in 1/8" through 4" pipe diameters, in lengths close through 12", in addition to smooth chrome-plated versions.

All nipples are threaded at both ends.

MATERIAL SPECIFICATION			
	PART	MATERIAL	SPECIFICATION
1	Body	Red brass	UNS alloy C23000

# Certifications/Listings:

Third-party certified.

NSF/ANSI 61: Drinking water system components - Health effects. NSF/ANSI 372: Drinking water system components - Lead content

#### Standards:

ANSI/ASME B1.20.1: Pipe threads, general purpose, Inch.
ASTM B43-20: Standard specification for seamless red brass pipe, standard sizes.
ASTM B687-99: Standard specification for brass, copper and chromium-plated pipe nipples
ASTM B456: Standard specification for electrodeposited coatings of copper-plus-nickel-plus-chromium and nickel plus chromium (applicable to thechrome-plated nipples)



**Pictured:**Schedule 40 Red
Brass Nipples