

SAN ANTONIO WATER SYSTEM
SAN ANTONIO, TEXAS

Specifications for Cable Climber and Carabiner

March 20, 2008

1. **SCOPE**

This specification covers a Cable Climber and Carabiner meeting specifications as stated for employee climbing tanks, tank ladders, entering confined spaces and any additional circumstances where fall protection (Full Body Harness) is required.

2. **GENERAL REQUIREMENTS**

Cable Climber will meet ANSI/ASSE Z-359 2007 standards. Cable Climber must be explicitly compatible with DBI-Sala Harnesses and the SAWS specified DBI-Sala Lad-Saf Ladder Safety System, therefore must be manufactured by DBI-Sala.

Physical Property Data

Material: Corrosion resistant galvanized maintenance free materials with non-metallic cable guides.

Cable Size: Cable climber must be engineered to climb on 3/8 inch steel cable.

Sleeve: The attachment point for the Carabiner must swivel.

3. **APPROVED MANUFACTURERS AND MODELS:**

Manufacturer

Model

DBI-Sala

Lad-Safe 6116502