

Concrete hose assemblies

Boston sets a new standard in concrete hose solutions with Marauder® hose assemblies

A fully engineered hose and fitting assembly built under one roof.



Markets & Applications:

- **Concrete & Cement Placement** - Efficiently deliver ready-mix concrete and other cementitious materials.
- **Concrete Pump Booms** - Reliable performance at the end of pump booms for precise placement.
- **Heavy-Duty Construction** - Long-lasting durability in high-wear applications.
- **Tunnels & Underground Projects** - Dependable performance in confined spaces and tunnel faces.
- **Large-Scale Infrastructure** - Perfect for dams, bridges, and other critical projects.
- **Specialized Spraying & Material Transfer** - Gypsum spraying, sand transfer, and other industrial applications.



Marauder® Concrete Hose Assemblies

Unlike traditional concrete products that combine hoses and fittings from multiple suppliers, Marauder assemblies are designed, manufactured, and assembled in-house to function as a single, optimized system. This delivers higher reliability, improved safety, and unmatched consistency—pour after pour.

Why hose assemblies win?

Traditional Systems vs. Marauder® Assemblies

Traditional Approach	Marauder Assembly Solution	
Hose + fittings from multiple brands		Hose + fittings engineered together
Field-assembled variability		Factory-assembled consistency
Shared or unclear responsibility		One accountable manufacturer
Higher mismatch & failure risk		Optimized safety and performance
Complex inventory and multiple suppliers		Simplified SKUs and streamlined purchasing
Potential for installation errors on site		Jobsite-ready, tested assemblies
Performance can vary between units		Identical, repeatable performance every time
Requires large crimping equipment on site		No large-diameter crimper needed on site
Longer assembly time per unit		Ready-to-install, customized lengths and configurations

Concrete hose assemblies

Boston doesn't just supply components. We deliver complete **concrete solutions**.

One Partner. One Assembly. Total Confidence.



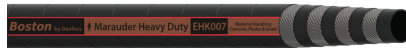
EHK006 high-pressure lightweight concrete hose

Features:

- High pressure use up to 1233 psi
- Meets the requirements of ASME B30.27-2014
- For high pressure concrete pumping and spraying plaster, grout, sand, gypsum, and ready mixed concrete
- Light weight for hand held applications

Benefits:

- Boosts jobsite productivity with efficient concrete flow
- Delivers consistent pressure for superior placement quality
- Enhances operator comfort and safety
- Versatile by Design -One hose solution for multiple pumping and spraying applications.



EHK007 heavy duty heavy-duty high abrasion concrete hose

Features:

- Extremely high abrasion resistance providing an extended hose life
- 20% more flexible than competitive products
- Constant 1,250 psi working pressure

Benefits:

- Handles high-volume pumping with confidence
- Performs reliably in rough, demanding environments
- Extends hose life and lowers total cost of ownership
- Maintains powerful, consistent flow under continuous load
- Designed to withstand severe mechanical stress and harsh jobsite conditions

Marauder® Complete Hose Assembly

Engineered High-Performance Concrete System

Features:

- High-Strength Steel Construction - Built tough to resist abrasion and wear
- Precision-Fit Tolerances - Secure, repeatable connections every time
- Custom, Application-Specific Design - Configured for your exact jobsite needs

Benefits:

- Improved Flow Efficiency - Less downtime, smoother pumping and placement
- Longer Service Life - Handles abrasive materials and harsh environments
- Reliable, Leak-Free Connections - Minimizes blow-off and maintenance issues
- Optimized for Your Project - Performance tailored to your application for consistent results

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