

# COILED HOSE



## **NYLON SELF-STORING AIR HOSE**

This lightweight, permanently-coiled hose is manufactured from tough, abrasion-resistant Nylon 12 and designed to withstand temperatures between -60° F and +200° F.

## **STOWAWAY™ HEAVY DUTY NYLON AIR HOSE**

Stowaway Hose is designed with extra heavy wall thickness to meet the requirements of the most demanding applications. Heavy walls provide additional protection against oil, grease, gasoline and abrasion as well as increased working pressure, making this hose a good choice for construction sites, cement plants, mining operations, heavy duty tools and other harsh environments.



## **FLEXCOIL® POLYURETHANE SELF-STORING AIR HOSE**

FLEXCOIL is the toughest Polyurethane air hose available. This hose resists abrasion and retains its flexibility under the most demanding applications. FLEXCOIL is also lightweight, yet extremely durable, so it will withstand the rigors of tough industrial environments while maintaining its resiliency over the life of the hose.

## **FLEXEEL® POLYURETHANE SELF-STORING AIR HOSE**

The features of FLEXEEL in a coiled hose. This lightweight hose is extremely flexible and has excellent coil memory. The 8" supply end and 16" working end pigtails eliminate the need for whip hoses.



## **TWIN BONDED NYLON SELF-STORING AIR HOSE**

Twin Bonded Nylon Hose provides an efficient way to service applications that require air and fluid transport or air and an exhaust return. One yellow tube and one natural colored tube simplify tube identification.