

# **Enerpac HC-7206 6' High Pressure Hydraulic Hose Assembly with Threaded Connection, length 1.8m, 700 bar**

## **Product Details**

### **High Pressure Hose**

**Thermo plastic hydraulic hoses for use in demanding environments and applications. The hoses come supplied with a male coupling ready assembled for direct connection to a pump or cylinder and have a maximum working pressure of 700 bar.**

#### **4:1 design factor**

**Four layer design, including 2 high strength steel wire braids**

**Outside jacket is polyurethane, for maximum abrasion resistance**

**Crimped on rubber strain relief for improved life and durability**

#### **Note**

Use hose [365-0125](#) with flat cylinder [283-0982](#)

### **Hose Fittings & Accessories**

**Components for use with the Enerpac range of high-pressure hydraulic equipment. All fittings and valves are 700 bar pressure-rated and have 3/8 - 18 NPTF threads.**

#### **Note**

**Working pressure quoted is the maximum acceptable system pressure: 700 bar (10k bar).**

**HOSE,HY,TP,6.4MM,ENERPAC,HC7206,3/8"NPTF**

**Diameter, ID : 6.4 MM**

**Diameter, OD : AS PER SPECIFICATION**

**Manufacturer : ENERPAC**

**Material, Inner Tube : THERMOPLASTIC**

**Model Number : HC-7206**

**Connection, End 1 : 3/8 IN NPTF**

**Connection, End 2 : CH-604**

**Additional Specification : LENGTH: 1.8 M**

**Material, Cover : POLYURETHANE**

**Construction : HIGH PRESSURE**

**Pressure, Working : 700 BAR**

**Service : HYDRAULIC FLUID**

**Basic Data Text :**

**Internal Plant Memo :**

**SERIAL NO : 01**

**QTY : 4 PC**