



EST. 1995  
 EMPLOYEE OWNED  
 OFFICIAL GATES HYDRAULICS DISTRIBUTOR

# HOSE SELECTION

# STAMPED

## SIZE

If you take off a 1/2" hose then replace it with a 1/2" hose.

## TEMPERATURE

Most hoses will work up to 100 degrees centigrade (higher/lower spec are available).

The operating temperature of the system should be known prior to making replacement assemblies.

## APPLICATION

This will normally be known, agriculture, materials handling etc.

## MEDIUM

This is the hydraulic fluid going through the hose.

## PRESSURE

The most important letter – the hose should be the same rating (or better) than the one being replaced. You should NEVER replace a hose with a lower specification product.

## ENDS

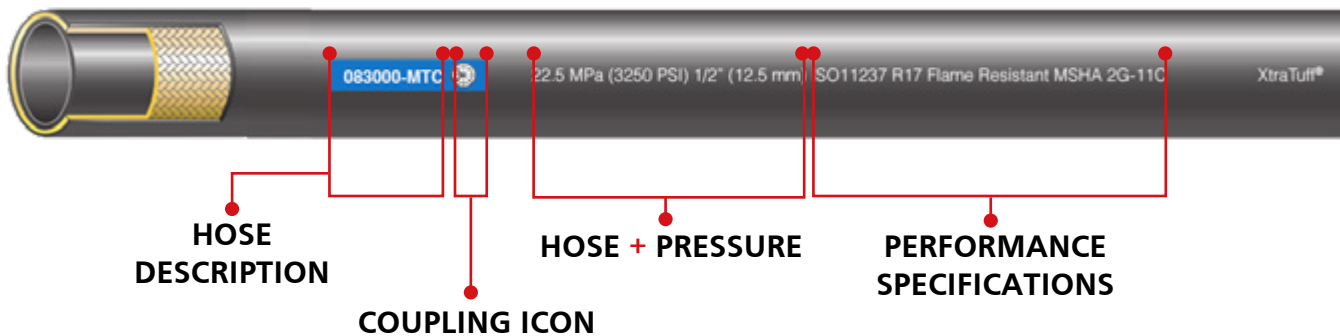
These are the couplings on the ends of the hose.

## DELIVERY

This is the flow rate of the fluid through the hose.

### HOW IT WORKS:

Hydraulic hose assemblies are engineered for extreme requirements but their laylines don't have to be complicated.



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