## COUPLINGS

## HP SERES



## Features:

- High pressure poppet valve design
- Wide range of elastomeric seals available, as well as Teflon ${ }^{\circledR}$ and polymer valve seals
- Compact design permits mounting on junction boxes to disconnect hydraulic hose bundles for oil field applications
- Leak-free, high-reliability poppet coupling for critical hydraulic control systems


## Pressures:

To $10,000 \mathrm{psig}$ (690 bar) also suitable for vacuum applications
Sizes:
$1 / 8^{\prime \prime}$ through $3 / 4$ "
Materials:
Stainless steel
Shut-off Combination:
Double shut-off


## Features:

- Plain slip-joint design
- For transfer of large volumes of liquids or gases where integral shut-off valves are not required
- Wide range of elastomeric seals are available including Teflon ${ }^{\circledR}$


## Pressures:

To 10,000 psig (690 bar)

## Sizes:

$1 / 4$ " through $5 "$

## Materials:

Steel with platings or coatings to customer specifications and stainless steel to meet your pressure and environmental requirements
Shut-off Combination:
Straight through


