

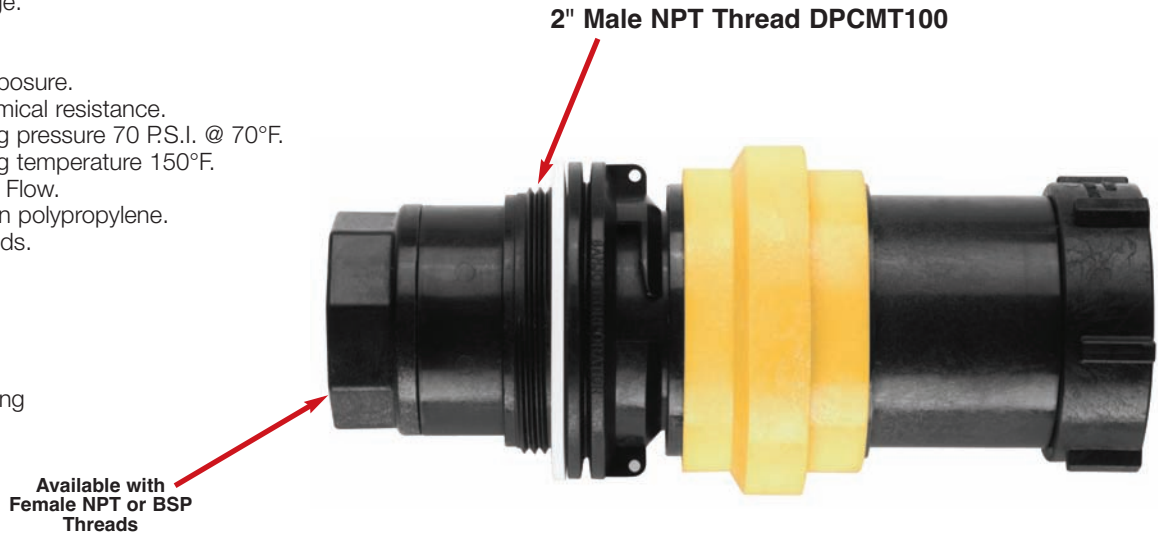
Dry Poppet Couplings

FEATURES

- Lightweight.
- Minimal fluid spillage.
- Easy to use.
- Economical.
- Reduces risk of exposure.
- Wide range of chemical resistance.
- Maximum operating pressure 70 P.S.I. @ 70°F.
- Maximum operating temperature 150°F.
- 30 GPM Maximum Flow.
- Precision molded in polypropylene.
- NPT or BSP Threads.

APPLICATIONS

- Agriculture
- Industrial
- Pharmaceutical
- Chemical Processing



Male Adapter & Female Coupler shown coupled together. Male Adapter & Female Coupler sold separately.

1" DRY POPPET COUPLINGS

PART NO.	DESCRIPTION	
DPCF100	Female Dry Poppet Coupler, 1" Female NPT Threads FKM (Viton Type) Seals	
DPCM100	Male Dry Poppet Adapter, 1" Female NPT Threads FKM (viton type) Seals	
DPCMT100	Male Dry Poppet Adapter w/ 2" Male Threaded Body, Female NPT Threads FKM (Viton Type) Seals	

Male Adapter Dry Poppet DPCMT100



Female Coupling Dry Poppet DPCM100



Male & Female Sold Separately

D R Y - D I S C O N N E C T S