



TECHNICAL BULLETIN

New Husky 1+6 Warm Weather 3/4" Swivel



#006235- Standard 3/4" Warm Weather Swivel

#006240- BSP 3/4" Warm Weather Swivel

Husky Corporation is pleased to offer a variation of our standard 1+6 3/4" swivel that is ideal for use in warm weather climates. The warm weather swivel version has the same back pressure and flow characteristics as our standard 1+6 swivel. The difference is in the primary o-ring material. The standard fluorocarbon o-ring is replaced with a new high fluorine fluorocarbon o-ring that provides improved durability and excellent wear characteristics when operated in the temperature range of 32 degrees Fahrenheit (0 degrees Celsius) to 125 degrees Fahrenheit (52 degrees Celsius).

Both the Standard and BSP 3/4" Warm Weather Swivel Assemblies are suitable for gasoline/ethanol blends at concentrations up to 15% ethanol. Note: Due to the o-ring composition these warm weather swivel variations are not recommended for diesel fuel applications.

For further information or questions about this product offering please contact Joe Laschke Husky Technical Service Representative at jlasccke@husky.com or our customer service department at 800-325-3558