

Pollyalkylene Glycol fluids

* DESCRIPTION

BELHERR® ULTRA G PAG is a full range of premium Pollyalkylene Glycol fluids including water soluble (WS), water insoluble (WI) and water thickening (WT) types conforming to industry standards as well as Specialty PAG such as block copolymer, full capped PAG (SV), and Glycol esters (GE) to meet your specific needs.

Attributed to its unique molecular structure, **BELHERR® ULTRA G PAG** is valued for its lubricity, high flash point, viscosity index, and cleanliness features. Additionally, it is used widely for formulating compressor, industrial gear, water soluble hydraulic, metalworking, grease, breake fluids and many other applications.

Product	PAG type	ISO Grade	Viscosity 40 °C cSt	Viscosity 100 °C cSt	VI	Pour Point °C
WS-260	Water Soluble	46	50	11	220	- 50
WS-460	Water Soluble	100	100	19	220	- 50
WS-660*	Water Soluble	150	146	26	230	- 34
WS-5100*	Water Soluble	1000	1000	164	281	- 29
WI-165	Water Insoluble	32	29	6	159	- 46
WI-250	Water Insoluble	46	48	9	171	- 40
WI-285	Water Insoluble	n/a	61	10	184	- 40
WI-625*	Water Insoluble	100	100	18	196	- 32
WI-1715*	Water Insoluble	320	370	52	219	- 23
WT - 90000*	Water Thickening	18,000 cSt @ 40°C				
V-10/V-1075	Water Thickening	60-80,000 cSt @ 40°C (neat) / 9,000 cSt @ 40°C (25% water)				
SP-172/174	Custom-made	Inverse polymer / lubricity improvers				
SP-162/164	Custom-made	Emulsifiers, wetting agents, defoamers				

*Food grade NSF registered

Package information: Available in bulk, IBC tore, and 55-gallon drum

