

Not all PAGs are Created Equal

The unique, patented, double “end-capped” formula of PAG provides exceptional chemical stability to the oil.

Ordinary PAG is still chemically active while “end-capped” PAG is chemically inactive or stable. Even at high temperatures, the “end-capped” PAG is very tolerant of moisture & will not react to form harmful acids.

PAG I - ISO 46

A20-8949 : 250ml



R1234yf Refrigerant

PAG I - ISO 46

**A20-8938 : 250ml
A20-8951 : 946ml**



Double End Capped

PAG II - ISO 100

**A20-8939 : 250ml
A20-8952 : 946ml**



Double End Capped

PAG III - ISO 150

**A20-8941 : 250ml
A20-8953 : 946ml**



Double End Capped