Super S® Type A ATF

TECHNICAL PRODUCT INFORMATION



Super S Type A ATF

Super S Type A ATF is formulated as an add on fluid for use in older transmissions. It will blend with Dexron and Mercon Fluids. It will downgrade the performance of Type F applications.

FEATURES/ BENEFITS

- · Formulated as an add on fluid for a variety of older transmissions
- Compatible with both Dexron and Mercon fluids
- Performance is based on needs of GM automatic transmissions dating back to 1957

APPLICATIONS

- Super S Type A ATF is designed for use in:
- · Vehicles calling for ATF Type A
- Will mix with fluids in transmissions calling for Dexron or Mercon Fluids as top off only.
- Not for use in CVT (Continuously Variable Transmissions) or DCT (Dual Clutch Transmissions) which require specialized fluids.

RECOMMENDATIONS/SPECIFICATIONS

Super S Type A ATF is suitable for top off only in transmissions calling for Dexron or Mercon

ATF recommendations may vary between models and manufacturers

Consult owners manual for the correct fluid recommendation

Misapplication may cause severe performance problems

SPECIAL HANDLING, NOTICES OR WARNINGS

Use the same care and handling as for any petroleum product.

TYPICAL CHARACTERISTICS

Super S Type A ATF				
Properties	Test Method ASTM D-	Typical Results		
API Gravity	1298	30.0		
Appearance	Visual	Red		
Pour Point, °C/°F	97	-40° C / -40°F		
Viscosity cSt @ 40°C SUS @ 100°F	445 88	35 180		

Typical test data are average values only.

Minor variations which do not affect product performance are to be expected during normal manufacturing.

PRODUCT NUMBERS

SUS 42	12/1 quart bottles	SUS 42-5	5 gallon pail
SUS 42-3	3/1 gallon bottles	SUS 42-55	55 gallon drum
SUS 42-1	6/1 gallon bottles	SUS 42Bulk	Bulk

Super S Lubricants