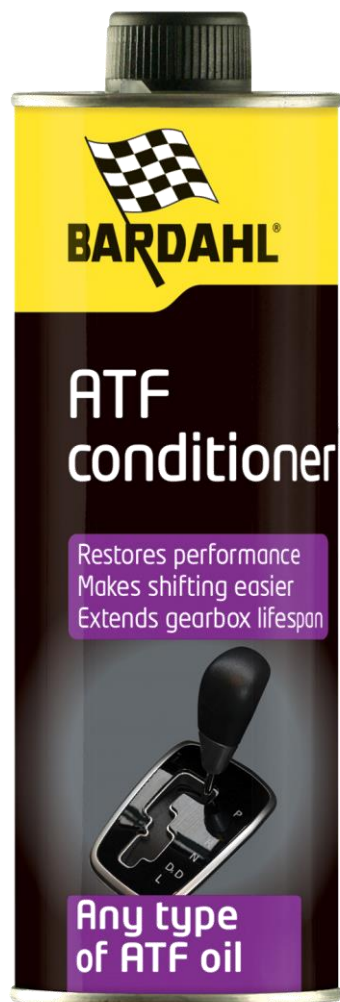




→ Oil additives



ATF conditioner

Ref. 1758B

12x300ml

USE

Bardahl ATF Conditioner has been formulated as a preventive and curative additive for automatic transmissions. It improves gearshifting and reduces shocking and noise. It can be used in any type of new or older automatic transmission (except CVT). It is also suitable for use in ATF power steering systems.

PHYSICAL & CHEMICAL PROPERTIES

Physical state	Liquid
Colour	Transparent
Flash point	143°C
Relative density	0,881 – 0,921
Solubility	237 mm ² /s

PROPERTIES

Bardahl ATF Conditioner has the following properties:

- Increases shear stability to maintain the ATF oil original viscosity and reduce oil thinning,
- Offers a good protection against the formation of sludge and varnish,
- Restores the seals and rings to prevent internal and external leaks,
- Protects the transmission parts against wear.



INSTRUCTIONS FOR USE

Change the ATF fluid and add Bardahl ATF conditioner in the transmission fluid, using a syringe; or pour the additive into the new transmission fluid bottle before filling up.

Preventive use : 1 bottle
Curative use : 2 bottles

ADVISE

Flush the transmission with Bardahl ATF Flush (reference 1759B) before changing the fluid.