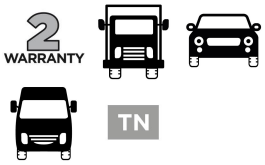
Polymerization control cylinder R1234YF

Reference : AC 2034



Item name	Polymerization control cylinder R1234YF
Bar code	3701555324227
Introduction	The polymerization of R1234yf can cause serious damage to the air conditioning system and the vehicle. Check the refrigerant before transferring it!
Text	Under certain conditions, R1234yf can solidify as it expands. This phenomenon can cause blockages in the hoses, the dehydrator, the expansion valve, or even the compressor. The AC 2034 controller allows for a preventive check to be performed directly on the R1234yf cylinder before it is connected to the service station. Expanding the refrigerant through the tool allows for visual identification of any solid deposits or blockages.
Product highlight	Quick check of R1234yf before transfer to detect any solidification and protect the station.
Specifications	Specifications: - R1234yf compatible - Direct testing on the cylinder - Use before transferring to the service station - Testing via fluid expansion - Visual detection of possible solidification - Transparent filter for immediate reading - One-time use; no permanent installation required - Cleanable filter - Reusable tool

Contents	Contents: - polymerization controller - transparent monitoring filter
Advice	Effectuer le test avant le raccordement de toute nouvelle bouteille de R1234yf à la station. En cas d'apparition d'un dépôt solide ou d'une obstruction, ne pas transférer le fluide. Nettoyer le filtre après chaque contrôle.
Warranty period	2 years
Tariff code	Tariff Normal (TN)
Warranty Procedure	DIAGNOSTIC
Customer benefit	Ensures safety before R1234yf is introduced into the service station. A visual inspection allows for the rapid detection of abnormal solidification and prevents the transfer of a problematic fluid that could damage expensive components of the service station or the vehicle.



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