

PRODUCT INFORMATION



EUROLUB Bremsenreiniger-Spray

Category:	Industrial cleaners
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Product Features:	For powerful cleaning and degreasing of components of all kinds. Workshop quality with high efficiency for workshop use. Brake Cleaner dissolves stubborn dirt, cleans and degreases brake, coupling and gear unit components, starters, generators, carburettors and petrol pumps. Fast drying. With special solvents for maximum effectiveness. Dissolves even resinified residues. Ideal also for pretreatment when glueing glass and metal.
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application:	<p>Spray on Brake Cleaner and allow to drain off. Allow parts to dry naturally or clean with a cloth. With particularly stubborn dirt apply several times.</p> <p>Content according to Regulation (EC) Nr. 648/2004 on detergents: ≥ 30 % aliphatic hydrocarbons.</p> <p>Brakes: drum and disc brakes, pads, calipers, brake blocks, cylinders, springs, brake shoes.</p> <p>Clutch: clutch facing, clutch pressure plate, flywheel and clutch housing. Notes: Sealed bearing not spray, but only with clean cloth. Pilot bearing in the flywheel after cleaning, re-grease.</p> <p>Transmission: automatic gearshift, planet carrier, oil pump, brake bands, clutches.</p> <p>areas of glass: cleaning and degreasing of windscreens before bonding.</p>
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EAN:	Art.Nr. 00379 9	600 ml	4025377003795
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Delivery:	Art.Nr. 00379 9	12 x 600 ml	spray can
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EUROLUB GmbH Freisinger Strasse 25-27 85386 Eching bei München Tel. 08165 / 95 91 - 0, Fax 08165 / 95 91 - 20 www.eurolub.de , info@eurolub.de	Druckdatum: 12.10.2015, erstellt am 21.10.2013
	Autor: hb
	Name: Bremsenreiniger-Spray 600 ml PDS_GB
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Technical data:

Chemical basis:	Mixture of intense degreasing and cleaning solvents with a high evaporation rate. Free of halogenated hydrocarbons.
Density:	0,70 ± 0,005 g/ cm ³
marking:	See section 15 of the current EC safety data sheet.
General information:	Accesses when used properly not to all materials commonly used in the previously mentioned areas. Shelf life: 30 months when stored up to max. 40 ° C.
	Do not smoke during application. Do not use near open sources of ignition or running motors.

The data provided are subject to change. Operating rules of the manufacturer. Characteristics are typical of current production data are subject to change. This should describe the products and should not therefore intended to assure certain properties. Obligation can not be derived.