

microflex® 936 Neutralisation Solution

microflex® 936 Neutralisation Solution has been specially developed for microflex® 933 Valve Cleaning Granulate. It dissolves remaining particles from the cleaning granulate in the valves quickly and reliably so that no solid components enter the combustion chamber and optimum engine performance is guaranteed.



Properties

- ✓ Specific grain size - ensures consistent product quality
- ✓ Non-hazardous product
- ✓ No hazard labelling (hazard symbols, hazard warnings)

Benefits

- ✓ Effective cleaning thanks to the granulate matched to the type of contamination
- ✓ Specific geometry - no sharp-edged or compressing properties, therefore no abrasion, wear or damage to the respective surface structure
- ✓ Simple and safe to use - dissolve remaining particles with the 936 Neutralisation Solution

Application area

- ✓ For cleaning intake valves and ducts
- ✓ For cleaning exhaust valves and ducts
- ✓ After cleaning the intake valves and ducts with microflex® 933 Valve Cleaning Granulate, apply microflex® 936 Neutralisation Solution to dissolve the remaining particles

Instructions

Refer to Service Information SI 933 before use.

Use with the TUNAP Valve Clean System PRO cleaning tool. Spray 933 Valve Cleaning Granulate into the intake ducts in the direction of the valves. Then cover the intake duct with a cloth and extract or blow out the liquid.

Dosing

2x cans of 933 Valve Cleaning Granulate for one vehicle (four cylinders)

1x can of 936 Neutralisation Solution for one vehicle

Notice

- ✓ After cleaning we recommend the regular use of microflex® 974 Injector Direct Protection Petrol or microflex® 984 Injector Direct Protection Diesel.

Product Description	Contents	Article Number	Packaging Unit
Neutralisation Solution	200 ml	1103684	12 PCS
Required accessories		Article Number	Packaging Unit
Valve Clean Granulate, 1 l		1103683	12 PCS
Valve Clean System, 0		1401038	1 PCS

Product Information



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