



Silent valve remover, dosil

76-DOSIL



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DESCRIPTION

Silent valve remover, dosil

This silent valve puller reduces the noise from 115 dB to 85 dB. It enables quick, easy removal of valves. Furthermore it offers safety against the risk of projection of the valve core and particles. It does not increase the tyre deflation time: The deflation time is the same with the DOSIL as it is with a conventional valve-core puller. It acts on the noise at its source: Everyone in the workshop is protected, and not just the technician using the DOSIL. Tyre deflation operations on cars and HGVs generate a great amount of noise for the operators, with the risk of causing serious and even irreversible (deafness) damage to hearing. The DOSIL silent valve-core puller developed by INRS, is equipped with a porous filter that makes it possible to keep the peak noise level below the limit value of 85 dB (A) (instead of 115dB without a Dosil) stipulated by European directive 2003/10/C. Dimensions: 15 x 4 x 4 cm







SPECIFIC DATA

Designation	SILENCER VALVE REMOVAL TOOL
Sales reference	76-DOSIL
Weight (kg)	0.080
Guarantee	C Consumable

Guarantee applied

C | Consumable

The products in this category will not be replaced and are subject to normal wear phenomena.

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AUTOMOTIVE