



CARBOBLUE N/L 20

Carboblue is specially designed for applications where there is a requirement for extracting NOx (nitrogen oxide and its mixtures that emit polluted substances into the environment during air combustion) and dramatically reducing exhaust gas from diesel engines. These objectives are included in European parameters EURO IV and EURO V.

Hose construction

Tube: Black, smooth, antistatic ($R < 1 \text{ M/m}$) and sulphur free EPDM rubber compound nitrosamine free with peroxide curing.

Reinforcement: Synthetic textile fabrics

Cover: Black, smooth, antistatic ($R < 1 \text{ M/m}$), EPDM rubber compound nitrosamine free, ageing, heat and weather resistant.

Temperature Range

-40° to +100°C with peaks +120°C



- Compatibility approved by Ad-Blue manufacturer
- Environmental friendly
- Nitrosamine free
- Available HW version to defrost and keep additive at the right temperature
- Burst Pressure Value 3:1

Tolerances

According UNI EN ISO 1307

Number	ID mm	OD mm	WP bar	BP bar	Weight kg	R min mm
IH30515042/100	4	10	20	60	0.08	30
IH30515043/100	6	12	20	60	0.11	40
IH30515044/100	8	15	20	60	0.16	50
IH30515045/100	10	17	20	60	0.19	60
IH30515046/100	13	20	20	60	0.23	80
IH30515040/80	16	26	20	60	0.43	100
IH30515041/80	19	30	20	60	0.56	115
IH30515047/50	25	37	20	60	0.76	150

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Catalogues:

Ducting hoses
 Industrial hoses
 Fittings
 Safety couplings
 Chemical resistance table ducting hoses
 Chemical resistance table hoses