Ocono

France

EXXHAUST

Light weight and very flexible exhaust hose of TPE-coated Polyester fabric

Applications exhaust gas extraction, extraction systems, automotive engineering, vehicle construction, air extraction

Structure TPE coated polyester fabric, black / jet black (similar RAL 9005), profile helix / hollow profile helix

Temperature -40°C up to 200°C

Properties very good flexibility, very good temperature resistance, with outer wearstrip profile, good oil & petrol resistance, good tensile strength crush-resistant can be driven over



hydrolysis resistant · microbe-resistant · +120°C high temperature · air

made in Germany

Inner Diameter (mm)	Outer Diameter (mm)	Wall Thickness (mm)	Bending Radius (mm)	Vacuum Max. (bar)	Total Weight per Piece (kg)	Length (m)	Article Number
51	68,00	0,40	48	0,40	1,65	5	ND36305100E
51	68,00	0,40	48	0,40	3,80	10	ND36305100K
51	68,00	0,40	48	0,40	4,95	15	ND36305100M
63	80,00	0,40	53	0,28	2,03	5	ND36306300E
63	80,00	0,40	53	0,28	4,80	10	ND36306300K
63	80,00	0,40	53	0,28	6,09	15	ND36306300M
76	93,00	0,40	60	0,17	2,44	5	ND36307600E
76	93,00	0,40	60	0,17	5,40	10	ND36307600K
76	93,00	0,40	60	0,17	7,32	15	ND36307600M
102	119,00	0,40	71	0,05	3,27	5	ND36310200E
102	119,00	0,40	71	0,05	7,10	10	ND36310200K
102	119,00	0,40	71	0,05	9,80	15	ND36310200M
102	119,00	0,40	71	0,05	13,07	20	ND36310200N
127	144,00	0,40	100	0,04	4,06	5	ND36312700E
127	144,00	0,40	100	0,04	8,70	10	ND36312700K
127	144,00	0,40	100	0,04	12,19	15	ND36312700M
152	169,00	0,40	110	0,03	4,86	5	ND36315200E
152	169,00	0,40	110	0,03	10,40	10	ND36315200K
152	169,00	0,40	110	0,03	14,57	15	ND36315200M
203	220,00	0,40	155	0,01	6,48	5	ND36320300E
203	220,00	0,40	155	0,01	13,70	10	ND36320300K
203	220,00	0,40	155	0,01	19,44	15	ND36320300M

Ocono France SARL | 30 Chemin de Fortuneau | 26200 Montélimar | France | T +33 475 017575 | france@ocono.com

All technical data, measured at 23°C, are general orientation values and are subject to production-related tolerances. Max. operating pressures apply only for short periods. Technical changes and color deviations are subject to change. Other versions are available upon request.

Date: 23.11.2026