FLEXADUX® Hyp CL PRO

Very light weight and highly flexible clip hose made of Hypalon®

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

Structure Hypalon® coated polyester fabric, black / jet black (similar RAL 9005), opaque, clip profile / single-layer

Temperature -40°C up to 175°C

Properties light weight, very good flexibility, very good temperature resistance, very good chemical resistance, with external abrasion protection spiral







made in Germany

Inner Diameter (mm)	Outer Diameter (mm)	Wall Thickness (mm)	Bending Radius (mm)	Max. Operating Pressure (bar)	Vacuum Max. (bar)	Total Weight per Piece (kg)	Length (m)	Article Number
50	62,00	0,40	30	0,85	0,40	0,00	3	03206050-0300-000-00
50	62,00	0,40	30	0,85	0,40	0,00	6	03206050-0600-000-00
60	72,00	0,40	36	0,78	0,28	0,00	3	03206060-0300-000-00
60	72,00	0,40	36	0,78	0,28	0,00	6	03206060-0600-000-00
76	88,00	0,40	45	0,60	0,17	5,36	6	03206076-0600-000-00
76	88,00	0,40	45	0,60	0,17	2,68	3	03206076-0300-000-00
80	92,00	0,40	48	0,58	0,16	0,00	3	03206080-0300-000-00
80	92,00	0,40	48	0,58	0,16	0,00	6	03206080-0600-000-00
102	114,00	0,40	60	0,50	0,10	2,48	3	03206102-0300-000-00
102	114,00	0,40	60	0,50	0,10	4,96	6	03206102-0600-000-00
112	124,00	0,40	66	0,40	0,08	0,00	3	03206112-0300-000-00
112	124,00	0,40	66	0,40	0,08	0,00	6	03206112-0600-000-00
120	132,00	0,40	72	0,35	0,06	0,00	3	03206120-0300-000-00
120	132,00	0,40	72	0,35	0,06	0,00	6	03206120-0600-000-00
127	139,00	0,40	75	0,32	0,06	3,09	3	03206127-0300-000-00
127	139,00	0,40	75	0,32	0,06	6,17	6	03206127-0600-000-00
140	152,00	0,40	83	0,25	0,04	0,00	3	03206140-0300-000-00
140	152,00	0,40	83	0,25	0,04	0,00	6	03206140-0600-000-00
152	164,00	0,40	90	0,22	0,04	3,66	3	03206152-0300-000-00
152	164,00	0,40	90	0,22	0,04	7,32	6	03206152-0600-000-00
160	172,00	0,40	96	0,21	0,04	0,00	3	03206160-0300-000-00
160	172,00	0,40	96	0,21	0,04	0,00	6	03206160-0600-000-00

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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: 24.11.2026

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180	192,00	0,40	108	0,17	0,03	0,00	3	03206180-0300-000-00
180	192,00	0,40	108	0,17	0,03	0,00	6	03206180-0600-000-00
203	215,00	0,40	120	0,15	0,02	6,36	3	03206203-0300-000-00
203	215,00	0,40	120	0,15	0,02	12,71	6	03206203-0600-000-00
228	240,00	0,40	135	0,12	0,01	7,13	3	03206228-0300-000-00
228	240,00	0,40	135	0,12	0,01	14,25	6	03206228-0600-000-00
254	266,00	0,40	175	0,10	0,01	7,92	3	03206254-0300-000-00
254	266,00	0,40	175	0,10	0,01	15,85	6	03206254-0600-000-00
305	317,00	0,40	210	0,07	0,01	9,49	3	03206305-0300-000-00
305	317,00	0,40	210	0,07	0,01	18,98	6	03206305-0600-000-00

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