

CORRUFLEX BUNA AS

Code 4434...07



I. Diam. Toll. EN ISO 1307 [mm]	E. Diam. [mm]	Pitch [mm]	Weight +/-5% [g/m]	Coil maximum length [m]
10		5,5		
12		6,0		
13		6,0		
14		6,0		
16		6,5		
18		7,0		
19		7,0		
20		7,0		
22		7,0		
25		7,5		
28		8,0		
30		8,0		
32		8,0		
35		8,5		
38		8,5		
40		8,5		
42		8,5		
45		8,5		
51	60	9,5	960	50
55		10,0		
60		10,0		
63		10,25		
70	81	10,5	1450	50
76	87	11,0	1600	50
80		11,0		
90		13,0		
102	116	13,0	2650	50
110		13,0		
120		13,0		
127	142	15,0	3600	30
130		15,0		
140		15,5		
152	168	15,5	4700	30
160		15,5		
180		15,5		
203		20,0		
254		24,0		
305		28,0		



Description:

new design construction

PVC/NBR suction/

discharge hose

for industrial water, waste-water, dung, mineral oils a.o. under medium duty conditions.

PVC/NBR compound with polymeric softeners and a special designed rigid PVC profile, offering an extremely flexible hose also under cold conditions. with protected antistatic wire.

Vacuum:

0,9 bar

Max. working pressure:

2 bar

Temperature range:

-30 °C / +65 °C

Construction:

Black PVC/NBR with blue spiral, inside smooth, outside corrugated; and a protected antistatic wire.

Bending radius:

3 x inside diameter

