

ESSENTIAL™ CEMENT MASTER D



mm	mm	mm	Bar	Bar	mm	Kg/m	m	REF.
51	65	7	8	24	357	1.6	40	4691-16001
63	79	8	8	24	441	2.2	40	4691-16002
76	94	9	8	24	532	2.9	40	4691-16003
80	98	9	8	24	560	3.1	40	4691-16004
90	110	10	8	24	630	3.8	40	4691-16005
102	122	10	8	24	714	4.1	40	4691-16006
110	130	10	8	24	770	4.4	40	4691-16007

RECOMMENDED FOR

Pressure hose for pneumatic transport of dry cement, slurries, dust, limestone, wood chips, coal, sand, gravel, ground slate, asphalt roofing chips, metal shavings. Contains a static-conducting black rubber in the tube and a ground wire in the hose wall for static charge dissipation.

TUBE

Black, anti-static NR/BR based rubber

REINFORCEMENT

High tensile synthetic textile cord, static wire

COVER

Black, anti-static NR/SBR based rubber, resistance to weather and abrasion

TEMPERATURE

-20°C to +80°C

BURST PRESSURE

> 24 bar

ELECTRICALLY CONDUCTIVE

$R < 10^6 \text{ Ohm}$

STANDARDS

DIN 53516

BRANDING TRANSFER LABEL

ESSENTIAL™ CEMENT MASTER D - 8 BAR

