



# CONTI ALLCRETE® PRO TEXTILE

High quality hoses for high pressure concrete lines



**MARKING:** 3 orange, axially applied stripes on black cover "Continental ALLCRETE® PRO TEXTILE DN 65 (2 5/8") - 85 bar (1233 PSI) - SF2 - 11,3kg/m (7,6lbs/ft)"

## APPLICATIONS

Concrete and soild pumps

## FLOW MEDIUM

Concrete

## DESCRIPTION

**Inner lining:** Special elastomer, black, highly abrasion resistant (acc. to DIN ISO 4649-A: <90mm<sup>3</sup>), homogenous, smooth

**Reinforcements:** Synthetic fibres

**Cover:** Spezial elastomer, black, fabric patterned, abrasion resistant, resistant to ozone, weather and UV

**Working pressure up to:** 85 bar / 1233 psi

**Temperature range:** from -40 °C / -40 °F up to +65 °C / +149 °F

**Further properties:** Available flange systems: Victaulic, Heavy Duty (US), etc.

Couplings are partly hardend and with galvanized sleeve

Fixed lengths with built-in couplings acc. to customers request

## TECHNICAL DATA

nominal width	inner-Ø	wall thickness	outer-Ø	length	working pressure	min. burst pressure	vacuum	min. bending radius	weight
zoll/inch	mm	mm	mm	m	bar	psi	bar	mm	g/ m
2	50	10	70	40	85	1233	170	500	2300
2 5/8	65	10	85	40	85	1233	170	650	2750
3	75	11	97	40	85	1233	170	700	3450
4	100	14	128	40	85	1233	170	1000	5950
5	125	14	153	40	85	1233	170	1250	7800

Pressure and vacuum based on room temperature / High pressure and/or temperature lead to reduced component durability