

A

B

C

DA

B

C

D

A diagram of a tapered container with a height h and a top width b . The container is filled with a liquid, represented by a pattern of small circles. A piston, represented by a row of yellow circles, is positioned at the top of the liquid. The angle of the container's side wall is labeled α .

Aufbau des Riemens:

1. Schrägsschussgewebe
2. Chloropren-Mischung mit quer gerichteten Fasern
3. Aramid
4. Chloropren-Mischung mit quer gerichteten Fasern

V-Belt construction:

1. Bias weave fabric
2. CR compound with transverse oriented fiber
3. Aramid
4. CR compound with transverse oriented fiber

Längen-Messbedingungen nach DIN 7753 Teil 1 und ISO 4183
Length measurement according to DIN 7753 Part 1 and ISO 4183

				optibelt BLUE POWER
4				Profil SPB
3				
2				
1	Freigabe	15.04.2016	HGr	
0	Erstellt	15.04.2016	MUr	
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