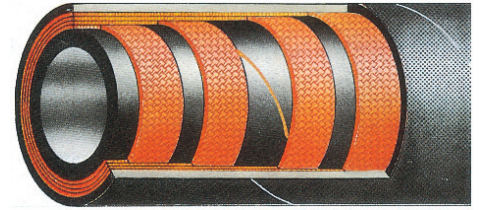


Plaster&Grout Spraying



TUBE : ABRASION RESISTANT ANTISTATIC NATURAL RUBBER.
 REINFORCEMENT : HIGH TENSILE SYNTHETIC TEXTILE AND ANTISTATIC COPPER WIRE.
 COVER : ABRASION, OZONE AND WEATHER RESISTANT PIN-PRICKED SPECIAL SYNTHETIC RUBBER.
 APPLICATION : FOR HIGH PRESSURE SPRAYING PLASTER, GROUT, SAND, GYPSUM, READY MIXED CONCRETE.



SEELE : HOCH ABRIEBFEST, LEITFÄHIG, NATURGUMMI.
 EINLAGE : HOCHZUGFESTE SYNTHETISCHE TEXTILEINLAGE UND ANTISTATISCHER KUPFERLITZE.
 DECKE : OZON- UND WITTERUNGSBESTÄNDIGER, ABRIEBFESTER, SPEZIELLER SYNTHETISCHER GUMMI, GEPRICKT
 ANWENDUNG : HOCHDRUCKSCHLAUCH FÜR MÖRTEL, PUTZ, SAND, GIPS UND FRISCHEM BETON



SOTTOSTRATO : GOMMA NATURALE ANTISTATICA, RESISTENTE ALL'ABRASIONE.
 RINFORZO : INSERZIONI TESSILI AD ALTA TENACITÀ CON CORDICELLA DI RAME ANTISTATICA.
 COPERTURA : GOMMA SPECIALE SINTETICA MICRO-FORATA, RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI AGENTI ATMOSFERICI.
 IMPIEGO : PER MANDATA AD ALTA PRESSIONE DI BETONCINO, INTONACO, SABBIA, GESSO E MALTE.



TUBE : CAOUTCHOUC NATUREL CONDUCTEUR, RESISTANT A L'ABRASION.
 REINFORCEMENT : INSERTION TEXTILE HAUTE TENACITE ET FIL DE MASSE ANTISTATIQUE.
 REVETEMENT : CAOUTCHOUC SYNTHETIQUE, MICROPERFORE, RESISTANT A L'ABRASION, A L'OZONE ET AUX AGENTS ATMOSPHERIQUES.
 APPLICATION : POUR LA PROJECTION A HAUTE PRESSIONE DU PLATRE, GYPSE, SABLE ET BETON MELANGE.

ID		OD	WP		BP		W	L
inch	mm	mm	bar	psi	bar	psi	g/m	m
1"	25.4	42.4	85	1233	178	2581	1025	40-46-61
1 1/4"	32.0	48.8	85	1233	178	2581	1220	40-46-61
1 1/2"	38.0	58.7	85	1233	178	2581	1810	40-46-61
2"	50.8	72.0	85	1233	178	2581	2400	40-46-61
2 1/2"	63.5	86.3	85	1233	178	2581	3010	40-46-61
3"	76.2	99.6	85	1233	178	2581	3650	40-46-61
4"	101.6	126.0	85	1233	178	2581	4735	40-46-61
5"	127.0	153.3	85	1233	178	2581	6375	40-46-61



-40°C / + 70°C
 -40°F / +158°F

MARKING / BESCHRIFTUNG / MARCATURA / MARQUAGE: **TRANSFER TAPE OR EMBOSSED**

SEL SIVA 85 PLASTER & GROUT SPRAYING HOSE W.P. * Bar (**** PSI)**

NORMS NORMEN NORME NORMES	ISO 1307	COLOUR FARBEN COLORI COULEUR	
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10 ABR

code	inside diameter		outside diameter		working pressure		burst pressure		weight nominal		bending radius		vacuum	length max	
	mm	inch	mm	inch	bar	psi	bar	psi	kg/m	lbs/ft	mm	inch	bar	m	ft
1350498	51	2	75	2,96	85	1275	200	3000	3,87	2,60	380	15,0	0,8	60	200
1347440	65	2-9/16	89	3,51	85	1275	200	3000	4,72	3,17	400	15,8	0,8	60	200
1415620	76	3	100	3,94	85	1275	200	3000	5,42	3,64	400	15,8	0,8	60	200
1350030	80	3-5/32	108	4,26	85	1275	200	3000	6,32	4,25	450	17,7	0,8	60	200
1357921	85	3-11/32	114	4,49	85	1275	200	3000	6,89	4,63	500	19,7	0,8	60	200
1340255	100	3-15/16	128	5,04	85	1275	200	3000	7,66	5,15	550	21,7	0,8	60	200
1412078	100	3-15/16	124	4,89	85	1275	200	3000	6,87	4,62	550	21,7	0,8	60	200
1412086	125	4-59/64	150	5,91	85	1275	200	3000	8,69	5,84	700	27,6	0,8	60	200
1346547	125	4-59/64	153	6,03	85	1275	200	3000	9,44	6,34	700	27,6	0,8	60	200



EN

Concrete placement hose - 4 steel plies, 85 bar

Standards: it meets ASME B30.27-2014. Specific branding is required for compliance.

Application: steel cord hose used for concrete placement at casting locations; it is used at the end of the pumps to distribute the concrete. The hose resists suction during the cleaning process. Usually supplied with swaged on "Full flow" hardened couplings.

Temperature: from -40°C (-40°F) to +70°C (+158°F).

Construction

Tube: black, smooth, NR/SBR rubber, that withstands the abrasive action of the concrete.

Reinforcement: plies of steel wire cord.

Cover: black, smooth (wrapped finish), NR/SBR rubber, abrasion and weathering resistant.

Branding: continuous red stripe "IVG Abr (family logo)..."

CN

混凝土泵车管

质量标准: 符合ASME B30.27-2014标准。若有需要可申请在商标上具体注明该标准。

应用范围: 钢丝层加强胶管，85 bar 工作压力，用于把混凝土输送到 浇注位置；一般用于混凝土泵车浇筑的末端胶管，管子可以耐清洗时的负压，通常提供全流通设计的锻造硬化接头

温度范围: -40° C (-40° F) 到 +70° C (+158° F)

软管结构

内层: 黑色，光滑，NR/SBR 橡胶，高耐磨

加强层: 钢丝层加强层

外层: 黑色，光滑（表面布纹），NR/SBR 橡胶，耐磨，抗老化
商标: 连续红色条形标记 "IVG Abr (公司商标)..."