



INGLAS 30

Suitable for cooling water delivery in foundries, steel and glass factories. Particularly designed to withstand short contacts with molten metal and glass.

Hose construction

Tube: Black, smooth EPDM insulating rubber compound. Resistant to hot air and hot water

Reinforcement: Synthetic textile fabrics

Cover: Black, smooth, EPDM rubber compound, heat, abrasion and weather resistant, covered by protective glass fiber

Temperature range

- 40 °C - maximum of +120 °C

The cover withstands peaks of +375 °C



- High peaks of temperature
- Speci-c for foundries, furnaces and glass factories
- White cover in -ber glass
- Burst Pressure Value 3:1

According to

RMA steel mandrel

Number	I.D. mm	O.D. mm	WP bar	BP bar	Weight kg	Min R mm
IH42302702/40	10	20	10	30	0.27	80
IH42302704/40	13	23	10	30	0.33	105
IH42302710/40	19	31	10	30	0.56	155
IH42302716/40	25	39	10	30	0.88	200
IH42302718/40	32	48	10	30	1.23	255
IH42302726/40	38	58	10	30	1.89	300
IH42302732/40	42	60	10	30	1.69	340
IH42302724/40	45	62	10	30	1.71	360
IH42302740/40	51	69	10	30	2.05	400
IH42302754/40	65	87	10	30	3.21	520
IH42302758/40	85	116	10	30	5.47	680

Contact us:

"DAIS GLOBAL " LTD
 3, Poruchik Nedelcho Bonchev Str., fl. 5, 1528 Sofia, Bulgaria
 Telephone: +359 2 973 27 67
 Fax: +359 2 973 26 65
 E-mail: office@daisglobal.eu

Catalogues:

Ducting hoses
 Industrial hoses
 Fittings
 Safety couplings
 Chemical resistance table ducting hoses
 Chemical resistance table hoses