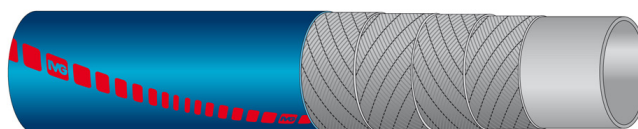


code	inside diameter		outside diameter		working pressure		burst pressure		weight nominal		length max	
	mm	inch	mm	inch	bar	psi	bar	psi	kg/m	lbs/ft	m	ft
1465457	5	12/61	12	0,47	10	150	30	450	0,12	0,08	120	400
1465465	8	5/16	16,5	0,65	10	150	30	450	0,20	0,14	120	400
1300001	13	1/2	23	0,91	10	150	30	450	0,32	0,22	120	400
1464272	16	5/8	26	1,02	10	150	30	450	0,40	0,27	120	400
1461168	19	3/4	29	1,14	10	150	30	450	0,46	0,31	120	400
1461176	25	1	35	1,38	10	150	30	450	0,57	0,39	120	400


IT

IT Tubo per acqua calda (P.E. 10 bar-P.S. 30 bar) e vapore (P.E. 6 bar-P.S. 60 bar)

Norme: BfR XXI Kat.2 per alimenti. FDA tit. 21 art. 177.2600 per alimenti acquosi e grassi. Reg. CE 1935/04 e CE 2023/06.

Applicazione: tubo cord per mandata di acqua calda e vapore per lavaggio nei caseifici, nei macelli, nell'industria alimentare.

Temperatura: -30°C +95°C acqua calda, -30°C +165°C vapore.

Costruzione

Sottostrato: bianco, liscio, in gomma IIR.

Rinforzo: tessuti sintetici ad alta resistenza.

Copertura: blu, liscia (ad imprimezione tela), in gomma sintetica, resistente ai prodotti alimentari grassi e agli agenti atmosferici.

Marcatura: "IVG Hot (logo applicazione)...".

Disponibili a richiesta: 1. Altri diametri.

EN

EN Hot water (10 bar W.P. 30 bar B.P) and steam hose (6 bar W.P. 60 bar B.P.)

Standards: BfR XXI Kat.2 foods. FDA tit. 21 item 177.2600 for aqueous and fatty foods. Reg. CE 1935/04 and CE 2023/06.

Application: softwall hose for delivery of hot water and steam used to wash down in dairies, slaughterhouses and in the food industry in general.

Temperature: -30°C +95°C hot water. -30°C + 165°C steam.

Construction

Tube: white, smooth, IIR rubber.

Reinforcement: high strength synthetic cord.

Cover: blue, smooth (wrapped finish), synthetic rubber, fatty food and weathering resistant.

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

Also available upon request: 1. Different diameters.

FR

FR Tuyau pour eau chaude (P.S. 10 bar - P.L.N.E. 30 bar) et vapeur (P.S. 6 bar - P.L.N.E. 60 bar)

Normes: BfR XXI Kat.2 aliments. FDA tit. 21 art. 177.2600 aliments aqueux et gras. Reg. CE 1935/04 et CE 2023/06.

Applications: tuyau nappé textile pour refoulement d'eau chaude et de vapeur pour les opérations de nettoyage dans les fromageries, les abattoirs et dans l'industrie agro-alimentaire.

Gamme de températures: -30°C + 95°C eau chaude, -30°C +165°C vapeur.

Construction

Tube: caoutchouc IIR blanc, lisse.

Armature: nappes synthétiques très résistantes.

Revêtement: caoutchouc synthétique bleu lisse (aspect bandelé) résistant aux produits alimentaires gras et aux agents atmosphériques.

Marquage: bande transfert de couleur rouge "IVG Hot (logotype application)...".

Disponibles sur demande: 1. Autres diamètres.

DE

DE Heißwasser- (BD 10 bar - PD 30 bar) und Dampfschlauch (BD 6 bar - PD 60 bar)

Normen: BfR XXI Kat.2 Lebensmittel. FDA tit.21 item 177.2600 wässrige und fettartige Lebensmittel. Reg. CE 1935/04 und CE 2023/06.

Verwendung: Heißwasser- und Dampfdruckschlauch entwickelt zum Reinigen und Waschen in der Lebensmittelindustrie, Schlachthöfen, Papiermühlen, Milchgeschäften, Molkereien usw.

Temperaturbereich: -30°C +95°C Heißwasser, -30°C +165°C Dampf.

Aufbau

Seele: IIR-Gummi, weiss, glatt.

Einlagen: hochzähes synthetisches Cordgewebe.

Decke: synthetischer Gummi, blau, glatt (stoffgemustert), beständig gegen fettige Lebensmittel und Witterungseinflüsse.

Kennzeichnung: Transferstreifen, rot "IVG Hot (Logo Produktfamilie)...".

Außerdem lieferbar auf Anfrage: 1. Andere Abmessungen.

Above technical data are referring to applications at room temperature (+20°C).

IVG Colbachini is not liable for the use that differs from what is confirmed in their catalogues, product sheets, offers, order confirmations and contained recommendations. For a correct use refer to "Recommendations for the selection, storage, use and maintenance of rubber hoses" by Assogomma, available on www.ivgspa.it.