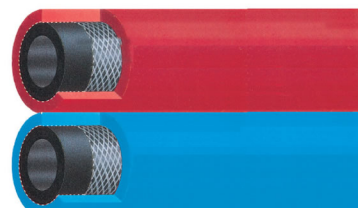


TWIN WELDING HOSE



TUBE : BLACK SMOOTH SYNTHETIC RUBBER RESISTANT TO OXYGEN AND ACETYLENE.
 REINFORCEMENT : HIGH TENSILE SYNTHETIC TEXTILE.
 COVER : ABRASION, WEATHER AND FLAME RESISTANT SPECIAL SYNTHETIC RUBBER.
 APPLICATION : FOR INDUSTRIAL WELDING WITH OXYGEN OR ACETYLENE.



SEELE : SCHWARZER, GLATTER SYNTHETISCHER GUMMI; BESTÄNDIG GEGEN SAUERSTOFF UND ACETYLEN GASE
 EINLAGE : HOCHZUGFESTE SYNTHETISCHE TEXTILEINLAGE
 DECKE : ABRIEB- UND WETTERBESTÄNDIGER, SPEZIELLER SYNTHETISCHER GUMMI; FLAMMWIDRIG
 ANWENDUNG : FÜR INDUSTRIELLE SCHWEIßARBEITEN MIT SAUERSTOFF UND ACETYLEN



SOTTOSTRATO : NERO, LISCIO IN GOMMA SINTETICA RESISTENTE ALL'AZIONE DEI GAS DI SALDATURA.
 RINFORZO : INSERZIONI TESSILI AD ALTA TENACITÀ.
 COPERTURA : GOMMA SPECIALE SINTETICA RESISTENTE ALL'ABRASIONE, ALLA FIAMMA ED AGLI AGENTI ATMOSFERICI.
 IMPIEGO : PER LA SALDATURA INDUSTRIALE CON OSSIGENO E ACETILENE.



TUBE : CAOUTCHOUC SYNTHETIQUE LISSE, NOIR. RESISTANT A L'OXYGENE ET ACETYLENE.
 RENFORCEMENT : INSERTION TEXTILE HAUTE TENACITE.
 REVETEMENT : CAOUTCHOUC SPECIAL SYNTHETIQUE RESISTANT A L'ABRASION, AUX AGENTS ATMOSPHERIQUES ET A LA FLAMME.
 APPLICATION : POUR LE SOUDAGE A OXYACETYLENIQUE.

ID		OD		WP		BP		BR/r	W	L
inch	mm	mm	mm	bar	psi	bar	psi	mm	g/m	m
3/16"	5	11	11	20	290	60	870	25	230	10-100
3/16"	5	11	11	20	290	60	870	25	230	10-100
1/4"	6	13	13	20	290	60	870	30	320	10-100
1/4"	6	13	13	20	290	60	870	30	320	10-100
1/4"	6	13	13	20	290	60	870	30	355	10-100
5/16"	8	15	15	20	290	60	870	40	390	10-100
5/16"	8	15	15	20	290	60	870	40	390	10-100
5/16"	8	15	15	20	290	60	870	40	430	10-100
3/8"	10	17	17	20	290	60	870	50	460	10-100
3/8"	10	17	17	20	290	60	870	50	460	10-100
3/8"	10	17	17	20	290	60	870	50	630	10-100
1/2"	13	22	22	20	290	60	870	65	770	10-100
1/2"	13	22	22	20	290	60	870	65	770	10-100



-30°C / + 80°C
 -22°F / +176°F



MARKING / BESCHRIFTUNG / MARCATURA / MARQUAGE: **EMBOSSSED OR INK JET**

JUPITER TWIN OX-AC ISO 3821 2 MPa (20 BAR) (mm) (YEAR) <TSE>**

JUPITER TWIN OX-AC ISO 3821 2 MPa (20 BAR) (mm) (YEAR) <TSE>**

NORMS
 NORMEN
 NORME

ISO 3821
 ISO 1307

COLOUR
 FARBEN
 COLORI

