






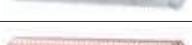





# // HOSE IDENTIFICATION TABLE

TECHNICAL FEATURES AND NORMS											
HOSE	TUBE	MAX TEMP. (°C)	WP (bar)	STERILIZATION	 PHTHALATE & BPA FREE	 FDA TITLE 21	 3 18-03	 2004-2006 2016-2022 CE	 10/2011 EC	FRANCE 1994/11/09 CAT. D	ITALY D.M. 21/03/73

## PVC HOSE

	<b>49000</b>	PVC	+60		5% Soda	●	●					
	<b>49200</b>	PVC	+60	Max 20	5% Soda	●	●	●	A+B+C			
	<b>4660L</b>	PVC	+60	Max 8	5% Soda	●	●	●	A+B+C			
	<b>4680H</b>	PVC	+60	Max 7	5% Soda	●	●	●	A+B+C			
	<b>47200</b>	PVC	+60	Max 15	5% Soda	●	●	●	A+B+C			
	<b>395BT</b>	PVC	+70	40		●		●	A+B+C			

## RUBBER HOSE

	<b>400LE EVOLUTION</b>	NBR	+120	+10	Steam 130°C / 30' 5% Soda	●	●	Class II	●			CERISIE
	<b>350LE</b>	EPDM	+165	15 Water 6 Steam		●	●	Class III	●		IANESCO	
	<b>452LH</b>	NR	+80	10	Steam 110°C / 10' 5% Soda	●	●		●		IANESCO	
	<b>402LH</b>	NR	+80	10	Steam 110°C / 10' 5% Soda	●	●		●		IANESCO	
	<b>410LL</b>	CIIR	+108	16	Steam 130°C / 30' 5% Soda	●	●	Class IV	●			CERISIE
	<b>412LE</b>	NR	+80	10	Steam 110°C / 10' 5% Soda	●	●		●		IANESCO	
	<b>418LE</b>	NR	+80	10	Steam 110°C / 10' 5% Soda	●	●		●		IANESCO	
	<b>455LE</b>	NBR	+100	10	Steam 130°C / 30' 5% Soda	●	●	Class II	●			CERISIE
	<b>405LE</b>	NBR	+100	10	Steam 130°C / 30' 5% Soda	●	●	Class II	●			CERISIE
	<b>417LE</b>	NBR	+100	16	Steam 130°C / 30' 5% Soda	●	●	Class II	●			CERISIE
	<b>720LA</b>	NR	+80	10	5% Soda	●	●					
	<b>760LA</b>	NR	+80	5	5% Soda	●	●					