

UHP thermoplastic hoses (700÷ 800 bar)

UHP thermoplastic hoses (polyamide inner layer, aramid braids)

index	inside diameter [mm]	Outside diameter [mm]	working pressure [bar]	Burst pressure. [bar].	bend radius [mm]	mass [kg/100 m]	installation
TYPE 1 (ANTISTATIC) 	Hose with braided conductive fibres ($R < 3 \times 10^4 \Omega / m$) for the transport of aggressive chemicals such as paints, solvents, isocyanates, polyols.						
UH-AS8M-06	6,4	14,8	700	2800	50	15,00	IT-151

UHP thermoplastic hoses (inner layer polyamide, aramid braids+ steel braid)

index	inside diameter [mm]	Outside diameter [mm]	working pressure [bar]	Burst pressure. [bar].	bend radius [mm]	mass [kg/100 m]	installation
TYPE 1 (CHEMICAL) 	Hoses designed for the transfer of aggressive chemicals such as paints, solvents, isocyanates, polyols.						
UH-0482-06	6,6	12,7	700	2800	35	18,00	IT-142
UH-0484-10	9,8	18,7	700	2800	90	32,00	IT-142
TYPE 2 (MARINE) 	Hoses designed for the transfer of aggressive chemicals such as paints, solvents, isocyanates, polyols. Suitable for use in marine industry and high humidity environments.						
UH-MTKMMARINE-06	6,4	14,5	800	3200	40	24,80	IT-151
UH-MTKMMARINE-10	9,7	18,8	700	2800	90	37,50	IT-151

