



MULTISPIRAL HYDRAULIC HOSE – DIN EN 856 4SP  
 TUBO 4SP SAE100 R9R – DIN EN856 – 4 SPIRALI

**HH4SP**

Part Number Codice	hose ID		Inside Ø [mm]	Braid Ø [mm]	Outside Ø [mm]	Working Pressure		Test Pressure Bar	Burst Pressure Bar	Bend Radius mm	Weight kg/m
	[in]	[mm]				Bar	Psi				
HH4SP0601T	3/8"	9,5	9,9	17,4	21,1	<b>445</b>	6455	890	1780	180	0,70
HH4SP0801T	1/2"	12,7	13,0	20,6	24,2	<b>425</b>	6165	850	1700	230	0,85
HH4SP1001T	5/8"	16,0	16,4	24,2	27,9	<b>350</b>	5075	780	1560	250	1,04
HH4SP1201T	3/4"	19,0	19,5	27,9	32,0	<b>350</b>	5075	770	1540	300	1,32
HH4SP1601T	1"	25,4	26,0	35,1	38,9	<b>320</b>	4640	640	1280	340	2,06
HH4SP2001T	1.1/4"	31,8	32,5	45,9	50,5	<b>210</b>	3045	480	960	460	3,14
HH4SP2401T	1.1/2"	38,1	38,7	52,1	56,8	<b>185</b>	2685	420	840	560	3,61
HH4SP3201T	2"	50,8	51,1	65,4	70,2	<b>165</b>	2395	330	660	660	5,13

**Tube:** Synthetic rubber, resistant against hydraulic fluids

**Reinforcement:** Four high tensile steel wire spiral layers

**Cover:** Abrasion and ozone resistant synthetic rubber – MSHA approved. Note: various covers available

**Temperature range (medium):** -40°C to 100°C (max 120°C intermittent)