

Pressmasstabelle

SCHÄL-SCHLAUCH UNIVERSAL

Typ Schlauch	Durchm. Schlauch		Aussen Diameter Presshülse	Anzahl Stahl-lagen	Schällänge		Bestell-Nr. Presshülse	Fertigmaß Presshülse	Press-backen satz	Maschinen-einstellung
	inch	mm			Innen	Außen		Ø +/- 0,1 mm		
1 Stahleinlagen Schlauch - Norm: EN 853-1SN / SAE 100 R1AT										
NST-HF 6	1/4"	06	21,0	1		16,0	SFA-SK1-06	17,5		
NST-HF 8	5/16"	08	22,0			17,2	SFA-SK1-08	18,2		
NST-HF 10	3/8"	10	25,0			20,0	SFA-SK1-10	21,0		
NST-HF 13	1/2"	13	29,0			23,8	SFA-SK1-13	25,1		
NST-HF 16	5/8"	16	32,0			26,5	SFA-SK1-16	27,6		
NST-HF 20	3/4"	20	36,0			30,4	SFA-SK1-20	31,7		
NST-HF 25	1"	25	45,0			37,9	SFA-SK1-25	40,3		
2 Stahleinlagen Schlauch - Norm: EN 853-2SN / SAE 100 R2AT										
HST-HF 6	1/4"	06	21,0	2		17,0	SFA-4S06	17,0		
HST-HF 8	5/16"	08	22,0			19,0	SFA-4S08	18,9		
HST-HF 10	3/8"	10	25,0			20,0	SFA-4S10	21,4		
HST-HF 13	1/2"	13	29,0			26,0	SFA-4S13	25,6		
HST-HF 16	5/8"	16	32,0			28,0	SFA-4S16	28,2		
HST-HF 20	3/4"	20	36,0			33,0	SFA-4S20	32,4		
HST-HF 25	1"	25	45,0			37,0	SFA-4S25	40,7		
HST-HF 32	1 1/4"	32	58,0			41,0	SFA-4S32	51,0		
HST-HF 40	1 1/2"	38	67,0			47,0	SFA-4S40	59,8		
HST-HF 50	2"	50	82,0			60,0	SFA-4S50	74,8		
1 Stahleinlagen Schlauch - Norm: EN 857-1SC										
NSK 6	1/4"	06	19,0	1		19,0	SFA-SK1-06	15,2		
NSK 8	5/16"	08	21,0			19,0	SFA-SK1-08	17,0		
NSK 10	3/8"	10	22,0			20,0	SFA-SK1-10	18,8		
NSK 13	1/2"	13	25,0			26,0	SFA-SK1-13	23,4		
2 Stahleinlagen compact Schlauch - Norm: EN 857-2C										
HSK-HF 6	1/4"	06	21,0	2		19,0	SFA-SK1-06	16,1		
HSK-HF 8	5/16"	08	22,0			19,0	SFA-SK1-08	18,0		
HSK-HF 10	3/8"	10	25,0			20,0	SFA-SK1-10	19,9		
HSK-HF 13	1/2"	13	29,0			26,0	SFA-SK1-13	24,0		
HSK-HF 16	5/8"	16	32,0			28,0	SFA-SK1-16	26,9		
HSK-HF 20	3/4"	20	36,0			33,0	SFA-SK1-20	30,8		
HSK-HF 25	1"	25	45,0			37,0	SFA-SK1-25	38,3		
2 Stahleinlagen compact Schlauch Übertrifft - Norm: EN 857-2SC - SAE 100-R16										
HSK-PQ 6	1/4"	06	21,0	2		19,0	SFA-SK1-06	16,3		
HSK-PQ 8	5/16"	08	22,0			19,0	SFA-SK1-08	18,1		
HSK-PQ 10	3/8"	10	25,0			20,0	SFA-SK1-10	20,1		
HSK-PQ 13	1/2"	13	29,0			26,0	SFA-SK1-13	24,3		
HSK-PQ 16	5/8"	16	32,0			28,0	SFA-SK1-16	26,8		
HSK-PQ 20	3/4"	20	36,0			33,0	SFA-SK1-20	30,8		
HSK-PQ 25	1"	25	45,0			37,0	SFA-SK1-25	38,4		

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Typ Schlauch	Durchm. Schlauch		Aussen Diameter Presshüls	Anzahl Stahl-lagen	Schällänge		Bestell-Nr. Presshülse	Fertigmaß Presshülse Ø +/- 0,1 mm	Press-backen satz	Maschinen-einstellung
	inch	mm			Innen	Außen				
4 Stahleinlagen Schäl-Schlauch - Norm: SAE 100 R9R / DIN 20023 - 4SP / EN 856-4SP										
HDR 06	1/4"	6	22,0	4		19,0	SFA-4S-06	22,1		
HDR 10	3/8"	10	25,0			19,0	SFA-4S-10	26,4		
HDR 13	1/2"	13	29,0			25,0	SFA-4S-13	26,4		
HDR 16	5/8"	16	32,0			28,0	SFA-4S-16	29,2		
HDR 20	3/4"	20	36,0			33,0	SFA-4S-20	33,3		
HDR 25	1"	25	45,0			37,0	SFA-4S-25	41,3		
HDR 32	1 1/4"	32	58,0			41,0	SFA-4S-32	52,7		
HDR 40	1 1/2"	38	67,0			47,0	SFA-4S-40	61,5		
HDR 50	2"	50	82,0			60,0	SFA-4S-50	76,5		
4 Stahleinlagen Schäl-Schlauch - Norm: EN 856-4SH - Interlock										
4SH-20	3/4	20	38-37	4	15,0	52,0	SFA-4H-20	34,0		
4SH-25	1"	25	46,0		17,0	65,0	SFA-4H-25	42,1		
4SH-32	1 1/4"	32	55,0		21,5	74,0	SFA-4H-32	51,1		
4SH-40	1 1/2"	38	62,0		22,0	81,0	SFA-4H-40	57,1		
4SH-50	2"	50	78,0		29,0	85,0	SFA-4H-50	73,0		
Compact Hochdruckreiniger Schlauch Blau - Norm: EN 857-1SC (Alfajet 210) und EN 857-2SC (Alfajet 400)										
SL 3010-06	1/4"	06	19,0	1		19,0	SFA-SK1-06	15,2		
SL 3010-08	5/16"	08	21,0			19,0	SFA-SK1-08	17,0		
SL 3010-10	3/8"	10	22,0			20,0	SFA-SK1-10	18,8		
SL 3010-13	2	13	25,0			26,0	SFA-SK1-13	23,4		
SL 3020-06	1/4"	06	21,0	2		19,0	SFA-SK1-06	16,1		
SL 3020-08	5/16"	08	22,0			19,0	SFA-SK1-08	18,0		
SL 3020-10	3/8"	10	25,0			20,0	SFA-SK1-10	19,9		
SL 3020-13	1/2"	13	29,0			26,0	SFA-SK1-13	24,0		
Compact Hochdruckreiniger Schlauch Gelb - Norm: EN853-1SN - EN857-2SC										
SL3000-08	5/16	08	25,0	1		19,0	SFA-SK1-08	17,0		
SL3000-10	3/8	10	25,0			20,0	SFA-SK1-10	18,8		
SL4500-08	5/16	08	25,0	2		19,0	SFA-SK1-08	18,0		
SL4500-10	3/8	10	25,0			20,0	SFA-SK1-10	19,9		
1 Stahleinlagen Schlauch - Norm: SAE 100 R1A / DIN 20022-1ST / EN 853-1ST										
NS 6	1/4"	06	21,0	1		19,0	SFA-SK1-06	16,0		
NS 8	5/16"	08	22,0			19,0	SFA-SK1-08	18,1		
NS 10	3/8"	10	25,0			20,0	SFA-SK1-10	20,1		
NS 13	1/2"	13	29,0			26,0	SFA-SK1-13	23,9		
NS 16	5/8"	16	32,0			28,0	SFA-SK1-16	26,9		
NS 20	3/4"	20	36,0			33,0	SFA-SK1-20	30,6		
NS 25	1"	25	45,0			37,0	SFA-SK1-25	38,2		

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Typ Schlauch	Durchm. Schlauch		Aussen Diameter Presshüls	Anzahl Stahl- lagen	Schällänge		Bestell-Nr. Presshülse	Fertigmaß Presshülse	Press- backen satz	Maschinen- einstellung
	inch	mm			Innen	Außen		Ø +/- 0,1 mm		
2 Stahleinlagen Schlauch - Norm: SAE 100 R2A / DIN 220022 - 2ST / EN 853-2ST										
HS 6	1/4"	06	21,0	2		19,0	SFA-4S-06	17,1		
HS 8	5/16"	08	22,0			19,0	SFA-4S-08	19,1		
HS 10	3/8"	10	25,0			19,0	SFA-4S-10	21,6		
HS 13	1/2"	13	29,0			25,0	SFA-4S-13	25,9		
HS 16	5/8"	16	32,0			28,0	SFA-4S-16	28,5		
HS 20	3/4"	20	36,0			33,0	SFA-4S-20	32,5		
HS 25	1"	25	45,0			37,0	SFA-4S-25	41,0		
HS 32	1 1/4"	32	58,0			41,0	SFA-4S-32	51,5		
HS 40	1 1/2"	38	67,0			47,0	SFA-4S-40	60,3		
HS 50	2"	50	82,0			60,0	SFA-4S-50	75,2		