

Type slang	Doorlaat slang		Pershuls		Inlagen	Schillengte		Hulscode	Pershuls	Persdiameter	Pers- blok	Instelling
	inch	mm	Ø	mm		in	uit			Ø +/- 0,1 mm		
1 staalinlaag - dun rubber - Norm: EN 853-1SN / SAE 100 R1AT												
NST-HF 5	3/16	05	19,0	24,0	1			AD1-03	SFA-D1-05	14,8		
NST-HF 6	1/4	06	22,0	24,7				AD1-04	SFA-D1-06	17,2		
NST-HF 8	5/16	08	23,0	24,7				AD1-05	SFA-D1-08	18,9		
NST-HF 10	3/8	10	26,0	29,7				AD1-06	SFA-D1-10	21,4		
NST-HF 13	1/2	13	29,0	30,5				AD1-08	SFA-D1-13	24,7		
NST-HF 16	5/8	16	32,0	30,5				AD1-10	SFA-D1-16	27,8		
NST-HF 20	3/4	20	36,0	36,0				AD1-12	SFA-D1-20	31,7		
NST-HF 25	1"	25	44,0	36,7				AD1-16	SFA-D1-25	39,4		
NST-HF 32	1.1/4	32	53,0	48,6				AD1-20	SFA-D1-32	47,5		
NST-HF 40	1.1/2	38	62,0	48,6				AD1-24	SFA-D1-40	54,4		
NST-HF 50	2"	50	74,0	48,6				AD1-32	SFA-D1-50	68,0		
2 staalinlagen - dun rubber - Norm: EN 853-2SN / SAE 100 R2AT												
HST-HF 5	3/16	05	21,0	24,0	2			AD2-03	SFA-D2-05	16,3		
HST-HF 6	1/4	06	23,0	24,7				AD2-04	SFA-D2-06	18,2		
HST-HF 8	5/16	08	25,0	24,7				AD2-05	SFA-D2-08	20,1		
HST-HF 10	3/8	10	27,0	29,7				AD2-06	SFA-D2-10	22,3		
HST-HF 13	1/2	13	30,0	30,5				AD2-08	SFA-D2-13	25,4		
HST-HF 16	5/8	16	33,0	30,5				AD2-10	SFA-D2-16	28,8		
HST-HF 20	3/4	20	37,0	36,0				AD2-12	SFA-D2-20	32,5		
HST-HF 25	1"	25	45,0	36,7				AD2-16	SFA-D2-25	39,9		
HST-HF 32	1.1/4	32	56,0	48,6				AD2-20	SFA-D2-32	49,6		
HST-HF 40	1.1/2	38	64,0	48,5				AD2-24	SFA-D2-40	56,7		
HST-HF 50	2"	50	77,0	48,6				AD2-32	SFA-D2-50	70,8		
1 staalinlaag compact slang - Norm: EN 857-1SC												
NSK 6	1/4	06	22,0	24,7	1			AD1-04	SFA-D1-06	16,5		
NSK 8	5/16	08	23,0	24,7				AD1-05	SFA-D1-08	18,1		
NSK 10	3/8	10	26,0	29,7				AD1-06	SFA-D1-10	20,4		
NSK 13	1/2	13	29,0	30,5				AD1-08	SFA-D1-13	23,9		
2 staalinlagen compact slang - Exceeds Norm: EN 857-2SC - SAE 100-R16												
HSK-HF 6	1/4	06	22,0	24,7	2			AD1-04	SFA-D1-06	17,4		
HSK-HF 8	5/16	08	23,0	24,7				AD1-05	SFA-D1-08	19,1		
HSK-HF 10	3/8	10	26,0	29,7				AD1-06	SFA-D1-10	21,2		
HSK-HF 13	1/2	13	29,0	30,5				AD1-08	SFA-D1-13	24,8		
HSK-HF 16	5/8	16	32,0	30,5				AD1-10	SFA-D1-16	27,9		
HSK-HF 20	3/4	20	36,0	36,0				AD1-12	SFA-D1-20	31,7		
HSK-HF 25	1"	25	44,0	36,7				AD1-16	SFA-D1-25	39,4		

Type slang	Doorlaat slang		Pershuls		Inlagen	Schillengte		Hulscode	Pershuls	Persdiameter	Pers- blok	Instelling
	inch	mm	Ø	mm		in	uit			Ø +/- 0,1 mm		
2 staalinlagen compact slang - Exceeds Norm: EN 857-2SC - SAE 100-R16												
HSK-PQ 6	1/4	06	22,0	24,7	2			AD1-04	SFA-D1-06	17,4		
HSK-PQ 8	5/16	08	23,0	24,7				AD1-05	SFA-D1-08	18,9		
HSK-PQ 10	3/8	10	26,0	29,7				AD1-06	SFA-D1-10	21,3		
HSK-PQ 13	1/2	13	29,0	30,5				AD1-08	SFA-D1-13	25,1		
HSK-PQ 16	5/8	16	32,0	30,5				AD1-10	SFA-D1-16	27,9		
HSK-PQ 20	3/4	20	36,0	36,0				AD1-12	SFA-D1-20	31,7		
HSK-PQ 25	1"	25	44,0	36,7				AD1-16	SFA-D1-25	39,8		
HSK-PQ 32	1.1/4	32	53,0	48,6				AD1-32	SFA-D1-32	47,1		
HSK-PQ 40	1.1/2	38	61,0	48,6				AD1-40	SFA-D1-40	54,7		
HSK-PQ 50	2"	50	75,0	48,6				AD1-50	SFA-D1-50	68,5		
4 staalinlagen - skive - Norm: SAE 100 R9R / DIN 20023 - 4SP / EN 856-4SP												
HDR 6	1/4	06	22,0	26,3	4		19,0	404-04	SFA-4S-06	18,5		
HDR 10	3/8	10	25,0	28,5			19,0	404-06	SFA-4S-10	22,1		
HDR 13	1/2	13	29,0	34,7			25,0	404-08	SFA-4S-13	26,4		
HDR 16	5/8	16	33,0	37,5			28,0	404-10	SFA-4S-16	29,2		
HDR 20	3/4	20	37,0	41,5			33,0	404-12	SFA-4S-20	33,3		
HDR 25	1"	25	45,0	47,7			37,0	404-16	SFA-4S-25	41,3		
HDR 32	1 1/4	32	58,0	54,5			41,0	404-20	SFA-4S-32	52,7		
HDR 40	1 1/2	38	67,0	61,1			47,0	404-24	SFA-4S-40	61,5		
HDR 50	2"	50	82,0	75,1			60,0	404-32	SFA4S-50	76,5		
4 staalinlagen - skive - Norm: EN 856-4SH - Interlock												
4SH-20	3/4	20	38,0	60,1	4	15,0	50,0	H1400200-12	SFA-4H-20	34,0		
4SH-25	1"	25	46,0	74,6		17,0	65,0	H1400200-16	SFA-4H-25	42,1		
4SH-32	1.1/4	32	55,0	88,1		21,5	74,0	H1400200-20	SFA-4H-32	51,1		
4SH-40	1.1/2	38	62,0	94,1		22,0	81,0	H1400200-24	SFA-4H-40	57,1		
4SH-50	2"	50	78,0	99,1		29,0	85,0	H1400200-32	SFA-4H-50	73,0		
4-6 staalinlagen - Norm: SAE 100-R15 - Interlock												
AT6KR15-16	5/8	16	35,5	57,5	4	15,0	45,0	H1400301-10	SFA-R15-16	31,7		
AT6KR15-20	3/4	20	38,0	60,1		15,0	52,0	H1400200-12	SFA-4H-20	34,0		
AT6KR15-25	1"	25	46,0	74,6		17,0	65,0	H1400200-16	SFA-4H-25	42,2		
AT6KR15-32	1.1/4	32	62,0	88,1	6	21,5	74,0	H1400301-20	SFA-R15-32	55,8		
AT6KR15-40	1.1/2	38	69,5	94,1		22,0	81,0	H1400301-24	SFA-R15-40	63,6		
6 staalinlagen Norm: SAE 100-R13 (350 bar)												
SAE 100-R13	2"	50,8	88,0	99,1	6	29	85	H1400301-32	SFA-R13-50	81,0		

Type slang	Doorlaat slang		Pershuls		Inlagen	Schillengte		Hulscode	Pershuls	Persdiameter Ø +/- 0,1 mm	Pers- blok	Instelling	
	inch	mm	Ø	mm		in	uit						
4-6 staalinlagen - Norm: SAE 100-R15 - Interlock Alfa Biotech													
ABT-6K-06	1/4	06	22,0	26,3	4		19,0	404-04	SFA-4S-06	18,3			
ABT-6K-10	3/8	10	25,0	28,5			19,0	404-06	SFA-4S-10	22,0			
ABT-6K-13	1/2	13	29,0	34,7			25,0	404-08	SFA-4S-13	26,3			
ABT-6K-16	5/8	16	35,5	57,5			15,0	45,0	H1400301-10	SFA-R15-16	31,7		
ABT-6K-20	3/4	20	38,0	60,1			15,0	52,0	H1400200-12	SFA-4H-20	34,0		
ABT-6K-25	1"	25	46,0	74,6			17,0	65,0	H1400200-16	SFA-4H-25	41,7		
ABT-6K-32	1 1/4	32	62,0	88,1	6		21,5	74,0	H1400301-20	SFA-R15-32	55,6		
ABT-6K-40	1 1/2	38	69,5	94,1			22,0	81,0	H1400301-24	SFA-R15-40	63,2		
Kunststof met 1 Nylon inlaag - Norm: SAE 100 R7													
CR 7-5	3/16	05	15,0	22,0	1			TP0-03	SFA-TP0-05	12,2			
CR 7-6	1/4	06	17,0	29,0					0007-04	SF-78-06	14,0		
CR 7-8	5/16	08	19,0	30,0					0007-05	SF-78-08	16,3		
CR 7-10	3/8	10	21,0	31,0					0007-06	SF-78-10	18,3		
CR 7-13	1/2	13	25,5	34,0					0007-12	SF-78-13	22,3		
Kunststof slang met 1 staalinlaag													
CR 8-5	3/16	05	14,0	30,0	1			PX-255	PX 255	12,2			
CR 8-6	1/4	06	18,0	30,0					001K-04H	SF-1K-06	15,0		
CR 8-8	5/16	08	20,0	30,5					001K-05	SF-1K-08	17,0		
CR 8-10	3/8	10	22,0	34,0					001K-06H	SF-1K-10	18,9		
CR 8-13	1/2	13	25,5	34,0					001K-08H	SF-1K-13	22,3		
Compact hogedruk reiniger slang Blauw - Norm: EN 857-1SC (Alfajet 210)													
SL 3010-06	1/4	06	17,0	26,5	1			TP0-04	SFA-TP0-06	13,4			
SL 3010-08	5/16	08	19,0	26,5					TP0-05	SFA-TP0-08	15,2		
SL 3010-10	3/8	10	22,0	26,5					TP0-06	SFA-TP0-10	17,8		
SL 3010-13	1/2	13	26,0	30,5					TP0-08	SFA-TP0-13	21,5		
Compact hogedruk reiniger slang Blauw - Norm: EN 857-2SC (Alfajet 400)													
SL 3020-06	1/4	06	19,0	25,5	2		19,0	SK1-04	SFA-SK1-06	16,1			
SL 3020-08	5/16	08	21,0	25,5			19,0	SK1-05	SFA-SK1-08	18,0			
SL 3020-10	3/8	10	23,0	27,5			20,0	SK1-06	SFA-SK1-10	19,9			
SL 3020-13	1/2	13	27,0	33,5			26,0	SK1-08	SFA-SK1-13	24,0			
Compact hogedruk reiniger slang Zwart - Norm: EN 857-2SC													
SL 560-08	5/16	08	21,0	25,5	2		19,0	SK1-05	SFA-SK1-08	18,0			
SL 560-10	3/8	10	23,0	27,5			20,0	SK1-06	SFA-SK1-10	19,9			
Compact hogedruk reiniger slang Geel - Norm: EN853-1SN - EN857-2SC													
SL3000-08	5/16	08	23,0	24,7	1			AD1-05	SFA-D1-08	18,3			
SL3000-10	3/8	10	26,0	29,7					AD1-06	SFA-D1-10	21,0		
SL3000-13	1/2	13	29,0	30,5					AD1-08	SFA-D1-13	24,4		
SL4500-08	5/16	08	23,0	29,7	2			AD1-05	SFA-D1-08	19,0			
SL4500-10	3/8	10	26,0	30,5					AD1-06	SFA-D1-10	21,6		

Type slang	Doorlaat slang		Pershuls		Inlagen	Schillengte		Hulscode	Pershuls	Persdiameter	Pers- blok	Instelling
	inch	mm	Ø	mm		in	uit			Ø +/- 0,1 mm		
Aanzuig/retourslang - Norm: SAE 100-R4												
CR4-20	3/4	20	38,0	38,6	Helix			203-12	SFA-3TE-20	33,0		
CR4-25	1"	25	50,0	45,3				203-16	SFA-3TE-25	41,1		
CR4-32	1.1/4	32	51,0	49,0				203-20	SFA-3TE-32	44,5		
CR4-40	1.1/2	38	60,3	56,0				203-24	SFA-3TE-40	51,8		
CR4-50	2"	50	76,1	69,0				203-32	SFA-3TE-50	65,6		
CR6 slang - Norm: SAE 100 R6 - EN 854 R6												
CR 6-6	1/4	06	19,0	25,5	1			SK1-04	SFA-SK1-06	16,6		
CR 6-8	5/16	08	21,0	25,5				SK1-05	SFA-SK1-08	18,7		
CR 6-10	3/8	10	23,0	27,5				SK1-06	SFA-SK1-10	20,0		
CR 6-13	1/2	13	27,0	33,5				SK1-08	SFA-SK1-13	24,0		
CR 6-16	5/8	16	29,0	36,5				SK1-10	SFA-SK1-16	27,5		
CR 6-20	3/4	20	33,0	40,0				SK1-12	SFA-SK1-20	31,3		
CR 6-25	1"	25	41,0	46,5				SK1-16	SFA-SK1-25	37,8		