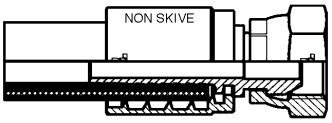
Presstabeller
Presskuplinger Serie "CX"

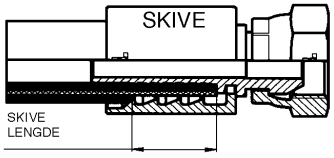
ProFlex as

For slange EN 853 1SN - Non Skive
Prod.kode 5001..



Slange id	BXT1 Hylse 6105	Skive lgd.	Dia. etter pressing	BXT2 Hylse 6106	Skive lgd.	Dia. etter pressing	BNS--E Hylse 6110	Skive lgd.	Dia. etter pressing	BNS1 Hylse 6112	Skive lgd.	Dia. etter pressing
3/16"	610503	-	15,2					-		611203		15,4
1/4"	610504	-	16,1	610604	-	16,7	611004	-	17,5	611204	-	16,3
5/16"	610505	-	17,9	610605	-	18,5	611005	-	18,8	611205	-	18,2
3/8"	610506	-	20,2	610606	-	20,3	611006	-	21,5	611206	-	21,1
1/2"	610508	-	23,7	610608	-	24	611008	-	23,8	611208	-	23,7
5/8"	610510	-	27,3	610610	-	27,8	611010	-	27,5	611210	-	26,9
3/4"	610512	-	31,3	610612	-	31,8	611012	-	31,5	611212	-	31,5
1"	610516	-	39,6				611016	-	40,5	611216	-	38,9
1.1/4"	610520	-	47,9					-		611220		48,3
1.1/2"	610524	-	54,7									
2"	610532	-	68,3									

For slange EN 853 1SN - Skive
Prod.kode 5001..

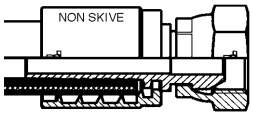
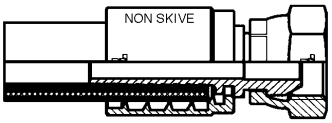


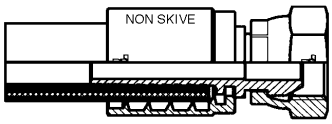
Slange id	BPL Hylse 6111	Skive lgd.	Dia. etter pressing	BXLP Hylse 6121	Skive lgd.	Dia. etter pressing	BXL Hylse 6122	Skive lgd.	Dia. etter pressing
3/16"	611103	17	15,2	612103	18	13			
1/4"	611104	19,5	17,2	612104	20	15			
5/16"	611105	19,5	19	612105	20	16,5			
3/8"	611106	21	21	612106	23	18,5			
1/2"	611108	23	25,3	612108	27	22,3			
5/8"	611110	25,5	28,2	612110	27	26,7			
3/4"	611112	31	32,2	612112	31	30,8			
1"	611116	33	39,8	612116	34	38,5			
1.1/4"	611120	41	46,6				612220	39	45,2
1.1/2"	611124	43	53				612224	43	52,7
2"	611132	57	66,3				612232	58	65,2

Overnevnte pressediametre er kun veiledende, og skal gi en kollaps på slangestussen som ikke skal overstige 10% av slangestussens nominelle diameter. Det anbefales alltid å bruke kontroll-tolk ved pressing av kuplinger.

Presstabeller
Presskuplinger Serie "CX"

ProFlex as

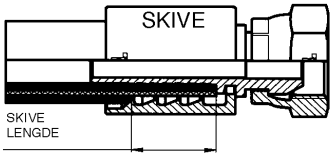
Slange id	For slange EN 857 1SC Prod.kode 5008..			For slange EN 857 2SC Prod.kode 5009..								
												
	BXC Hylse 6108	Skive lgd.	Dia. etter pressing	BXC Hylse 6105	Skive lgd.	Dia. etter pressing	BNS--C Hylse 6109	Skive lgd.	Dia. etter pressing	BXLP Hylse 6121	Skive lgd.	Dia. etter pressing
1/4"	610804	-	15	610504	-	16,1	610904	-	16,9	612104	20	15,0
5/16"	610805	-	16,3	610505	-	17,9				612105	20	16,5
3/8"	610806	-	18,7	610506	-	20,1	610906	-	21,1	612106	23	18,4
1/2"	610808	-	22,2	610508	-	23,7	610908	-	24,8	612108	27	22,3
5/8"	610810	-	25,3	610510	-	27,3				612110	27	26,7
3/4"	610812	-	29	610512	-	31,4	610912	-	32	612112	31	30,7
1"	610816	-	37	610516	-	39,7	610916	-	41,2	612116	34	40,1

Slange id	For slange EN 853 2SN Prod.kode 5002../ 5003../ 5018..								
									
	BXT2 Hylse 6106	Skive lgd.	Dia. etter pressing	BNS--E Hylse 6110	Skive lgd.	Dia. etter pressing	BNS2 Hylse 6116	Skive lgd.	Dia. etter pressing
3/16"	610603	-	15,9						
1/4"	610604	-	18,1	611004	-	17,9	611604	-	17,8
5/16"	610605	-	19,9	611005	-	19,3	611605	-	20,2
3/8"	610606	-	21,7	611006	-	22,1	611606	-	21,4
1/2"	610608	-	25,4	611008	-	24,9	611608	-	25,8
5/8"	610610	-	29,3	611010	-	28,4	611610	-	29,4
3/4"	611612	-	33,3	611012	-	32,7	611612	-	33,3
1"	610616	-	42	611016	-	41,8	611616	-	41
1.1/4"	610620	-	53,5						
1.1/2"	610624	-	59,8						
2"	610632	-	72,3						

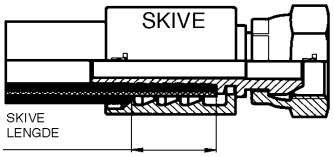
Overnevnte pressediametre er kun veiledende, og skal gi en kollaps på slangestussen som ikke skal overstige 10% av slangestussens nominelle diameter. Det anbefales alltid å bruke kontroll-tolk ved pressing av kuplinger.

Presstabeller
Presskuplinger Serie "CX"

ProFlex as

Slange id	For slange EN 853 2SN og EN 853 2ST Prod.kode 5002..og 5017..											
												
	BPP Hylse 6113	Skive lgd.	Dia. etter pressing	BXLP Hylse 6121	Skive lgd.	Dia. etter pressing	BXS Hylse 6123	Skive lgd.	Dia. etter pressing	BXP* Hylse 6125	Skive lgd.	Dia. etter pressing
3/16"	611303	17	16,6	612103	18	14,4						
1/4"	611304	19,5	17,8	612104	20	16,4						
5/16"	611305	19,5	20,3	612105	20	17,9						
3/8"	611306	21	22,5	612106	23	20	612306	22	22,4			
1/2"	611308	23	26	612108	27	23,7	612308	24	25,6			
5/8"	611310	25,5	29,9	612110	27	28,2	612310	27	29,2			
3/4"	611312	32	33,5	612112	31	32,3	612312	30	32,7			
1"	611316	35	41,2	612116	34	40	612316	38	41,5			
1.1/4"	611320	42	50,8				612320	45	50,6	612520	40	49,6
1.1/2"	611324	44	57,2				612324	50	59,2	612524	44	57,6
2"	611332	59	69,5							612632	60	70,5

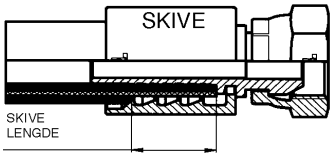
*BXSH, prod.kode 6126.. i 2" dimensjon.

Slange id	For slange EN 856 4SP Prod.kode 5004..								
									
	BPP Hylse 6113	Skive lgd.	Dia. etter pressing	BPS Hylse 6114	Skive lgd.	Dia. etter pressing	BXS Hylse 6123	Skive lgd.	Dia. etter pressing
1/4"				611404	21,5	18,7	612304	18	19,0
3/8"	611306	21	22,7	611406	23,5	23,2	612306	22	23,0
1/2"	611308	23	26,3	611408	27	26,9	612308	24	26,7
5/8"	611310	25,2	30,2	611410	29	30,7	612310	27	30,7
3/4"	611312	32	33,5	611412	32	34,6	612312	30	34,4
1"	611316	35	41,2	611416	47	42,2	612316	38	42,0
1.1/4"				611420	49	51,2	612320	45	51,0
1.1/2"				611424	58	59,6	612324	50	60,0
2"				611432	60	74,6	612332	55	74,0

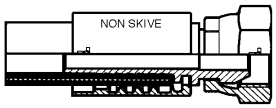
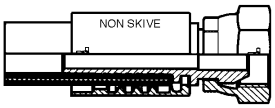
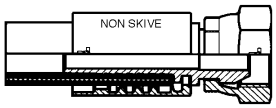
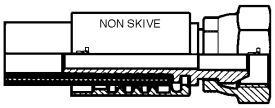
Overnevnte pressediametre er kun veiledende, og skal gi en kollaps på slangestussen som ikke skal overstige 10% av slangestussens nominelle diameter. Det anbefales alltid å bruke kontroll-tolk ved pressing av kuplinger.

Presstabeller
Presskuplinger Serie "CX"

ProFlex as

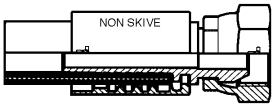
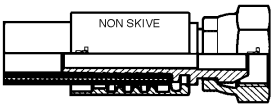
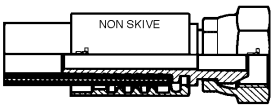
Slange id	For slange EN 856 4SH Prod.kode 5005..											
												
	BPP Hylse* 6114	Skive lgd.	Dia. etter pressing	BPSH Hylse 6115	Skive lgd.	Dia. etter pressing	BXS Hylse 6123	Skive lgd.	Dia. etter pressing	BXSH Hylse 6126	Skive lgd.	Dia. etter pressing
3/4"	611412	32	34,5				612312	30	34,0			
1"	611416	47	42				612316	38	41,8			
1.1/4"				611520	51	48				612620	45	48,8
1.1/2"				611524	58	58				612624	50	57,0
2"				611532	60	60				612632	55	70,7

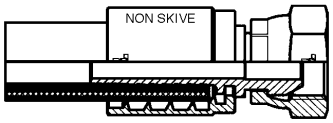
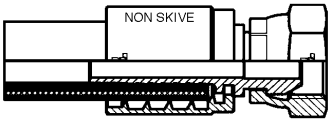
Overnevnte pressediametre er kun veiledende, og skal gi en kollaps på slangestussen som ikke skal overstige 10% av slangestussens nominelle diameter. Det anbefales alltid å bruke kontroll-tolk ved pressing av kuplinger.
*Maks. anbefalt arbeidstrykk for bruk av Serie "CX" på 4SH slanger, skal ikke overstige EN856 4SP maks.arbeidstrykk.
I slike tilfelle anbefales bruk Interlock Serie "CH".

Slange id	For slange OL5 5020			For slange OL7 / VE7 5021/5025/5026/5027			For slange OL8 / VE8 5023/5027/5028/5029			For slange JC7 / JC8 5032 / 5033		
												
	BP7 Hylse 6117	Skive lgd.	Dia. etter pressing	BP7 Hylse 6117	Skive lgd.	Dia. etter pressing	BP7 Hylse 6117	Skive lgd.	Dia. etter pressing	BXT2 Hylse 6106	Skive lgd.	Dia. etter pressing
3/16"				611703	-	10,9						
1/4"	611704	-	13,3	611704	-	14,0	611704	-	14,5			
5/16"	611705	-	15,0	611705	-	15,5	611705	-	17,2			
3/8"	611706	-	17,2	611706	-	17,5	611706	-	19,1			
1/2"	611708	-	19,6	611708	-	23,1	611708	-	23,2	610608	-	
5/8"				611710	-	25	611710	-	27,1	610610	-	
3/4"				611712	-	29	611712	-	29,7	610612	-	
1"				611716	-	37,3	611716	-	38	610616	-	

Presstabeller
Presskuplinger Serie "CX"

ProFlex as

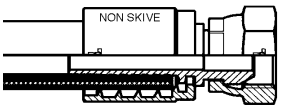
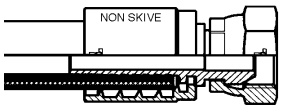
Slange id	For slange MT1 Prod.kode 5034						For slange MT2 Prod.kode 5038			For slange MTK Prod.kode 5040		
												
	BPT1 Hylse 6124	Skive lgd.	Dia. etter pressing	BPX1 Hylse 6134	Skive lgd.	Dia. etter pressing	BPX2 Hylse 6138	Skive lgd.	Dia. etter pressing	BPK Hylse 6130	Skive lgd.	Dia. etter pressing
3/16"	612403	-	11,4									
1/4"	612404	-	13,3	613404	-		613804	-		613004	-	
5/16"	612405	-	15,2	613405	-							
3/8"	612406	-	19,3	613406	-		613806	-		613006	-	
1/2"												
5/8"												
3/4"												
1"												

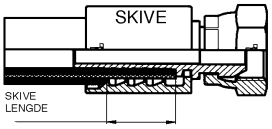
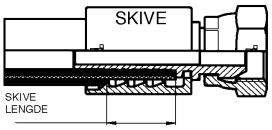
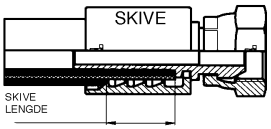
Slange id	For slange EN 853 1SN Presshylse AISI 316						For slange EN 853 2SN Presshylse AISI 316					
												
	ZPF221 Hylse 6306	Skive lgd.	Dia. etter pressing	P1 Hylse 6312	Skive lgd.	Dia. etter pressing	ZPF221 Hylse 6306	Skive lgd.	Dia. etter pressing	P2 Hylse 6316	Skive lgd.	Dia. etter pressing
3/16"	630603	-	15,5				630603	-	16,5			
1/4"	630604	-	18,1	631204	-	16,7	630604	-	19	631604	-	18,5
5/16"	630605	-	19,2	631205	-	19	630605	-	19,8	631605	-	20,5
3/8"	630606	-	20,8	631206	-	21,8	630606	-	22	631606	-	22,3
1/2"	630608	-	23,1	631208	-	24,5	630608	-	24,4	631608	-	26,2
5/8"	630610	-	27,5	631210	-	28	630610	-	28,7	631610	-	28,5
3/4"	630612	-	31,5	631212	-	31,7	630612	-	32,6	631612	-	33,5
1"	630616	-	39,5	631216	-	40	630616	-	40,5	631616	-	40,5
1.1/4"	630620	-	48,8	631220	-	49,7	630620	-	51,8	631620	-	50
1.1/2"	630624	-	57	631224	-	54,5	630624	-	60	631624	-	59
2"	630632	-	70	631232	-	70,5	630632	-	72,5	631632	-	72,3

Overnevnte pressediametre er kun veiledende, og skal gi en kollaps på slangestussen som ikke skal overstige 10% av slangestussens nominelle diameter. Det anbefales alltid å bruke kontroll-tolk ved pressing av kuplinger.

Presstabeller
Presskuplinger Serie "CX"

ProFlex as

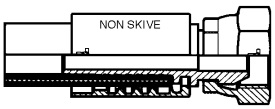
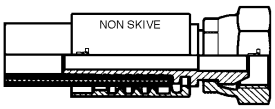
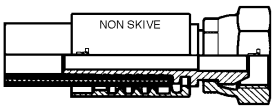
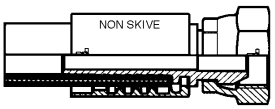
Slange id	For slange EN 857 1SC Presshylse AISI 316			For slange EN 857 2SC Presshylse AISI 316		
						
	P9/P1* Hylse 6308	Skive lgd.	Dia. etter pressing	SPF221 Hylse 6306	Skive lgd.	Dia. etter pressing
1/4"	630804	-	15	630604	-	17,4
5/16"	630805	-	16,3	630605	-	18,2
3/8"	630806	-	18,6	630606	-	20,4
1/2"	630808	-	22,7	630608	-	22,8
5/8"	631210	-	27,4	630610	-	25,8
3/4"	631212	-	31	630612	-	31
1"	631216	-	38,2	630616	-	38

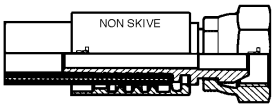
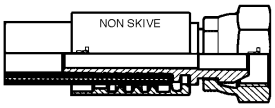
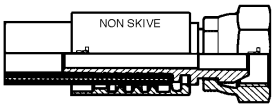
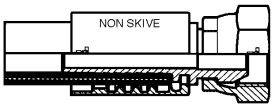
Slange id	For slange EN853 2SN / 2ST Presshylse AISI 316			For slange EN 856 4SP Presshylse AISI 316			For slange EN 856 4SH* Presshylse AISI 316		
									
	ZPF122 Hylse 6313	Skive lgd.	Dia. etter pressing	SPF122 Hylse 6313	Skive lgd.	Dia. etter pressing	SPF122 Hylse 6313	Skive lgd.	Dia. etter pressing
3/16"	631303	22	17,5						
1/4"	631304	21	17,6	631304	21	18,8			
5/16"	631305	22	23						
3/8"	631306	23	22,5	631306	23	23,4			
1/2"	631308	23	26,3	631308	23	26,7			
5/8"	631310	26	29,1	631310	26	29,7			
3/4"	631312	31	33,8	631312	31	34,4	631312*	31	34,8
1"	631316	38	42,2	631316	38	42,2	631316*	38	42,8
1.1/4"	631320	45	51	631320	45	51,7			
1.1/2"	631324	49	59	631324	49	58,8			
2"	631332	60	72,3	631332	60	73			

Overnevnte pressediametre er kun veiledende, og skal gi en kollaps på slangestussen som ikke skal overstige 10% av slangestussens nominelle diameter. Det anbefales alltid å bruke kontroll-tolk ved pressing av kuplinger.
*Vi anbefaler ikke å benytte presskuplinger Serie "CP" for 4SH slanger ved høye pulserende arbeidstrykk.
I slike tilfelle anbefales Interlock Serie "CH".

Presstabeller
Presskuplinger Serie "CX"

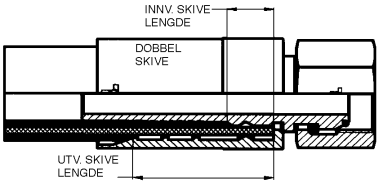
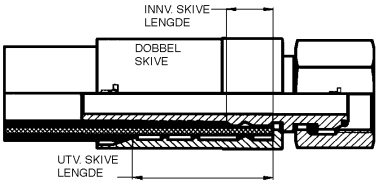
ProFlex as

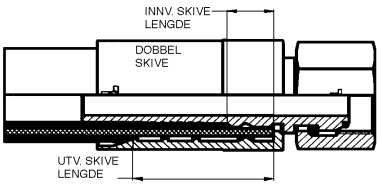
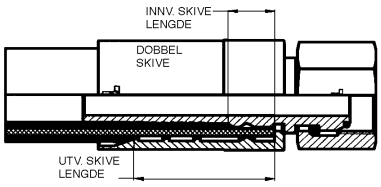
Slange id	For slange OL5 5020 Presshylse AISI 316			For slange OL7/VE7 5021/5025/5026/5027 Presshylse AISI 316			For slange OL8/VE8 5023/5027/5028/5029 Presshylse AISI 316			For slange JC7 5032 Presshylse AISI 316		
												
	R7 Hylse 6317	Skive lgd.	Dia. etter pressing	R7 Hylse 6317	Skive lgd.	Dia. etter pressing	R8 Hylse 6318	Skive lgd.	Dia. etter pressing	R7 Hylse 6317	Skive lgd.	Dia. etter pressing
3/16"	631703	-	11,8	631703	-	12,5	631803	-	11,3			
1/4"	631704	-	13,0	631704	-	13,8	631804	-	14,7			
5/16"	631705	-	14,8	631705	-	16,5	631805	-	15,7			
3/8"	631706	-	17	631706	-	18,2	631806	-	18,6			
1/2"	631708	-	20,2	631708	-	21,8	631808	-	23	631208	-	
5/8"				631710	-	26	631810	-	26,5	631210	-	
3/4"				631712	-	28,4	631812	-	28,4	631212	-	
1"				631716	-	37	631816	-	37	631216	-	

Slange id	For slange MT1 5034 Presshylse AISI 316			For slange MT2 5038 Presshylse AISI 316			For slange MTK 5040 Presshylse AISI 316			For slange PTFE 1 5044 Presshylse AISI 316		
												
	R7 Hylse 6317	Skive lgd.	Dia. etter pressing	P1 Hylse 6312	Skive lgd.	Dia. etter pressing	P2 Hylse 6316	Skive lgd.	Dia. etter pressing	PF Hylse 6320	Skive lgd.	Dia. etter pressing
3/16"	631703	-	12,7							632003	-	11,5
1/4"	631704	-	14	631204	-	15,5	631604	-	16,5	632004	-	12
5/16"	631705	-	16,3							632005	-	14,5
3/8"	631706	-	18	631706	-	19,5	631606	-	20,5	632006	-	16
1/2"	631708	-	21,5							632008	-	20,4
5/8"	631710	-	25							632010	-	24
3/4"	631712	-	28							632012	-	27
1"	631716	-	36,5							632016	-	33

Presstabeller
Interlock Serie "CH"

ProFlex as

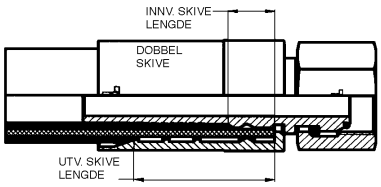
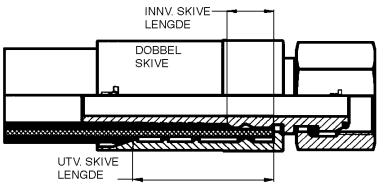
Slange id	For slange EN 856 4SP Prod.kode 5004				For slange EN 856 4SH Prod.kode 5005			
								
	Hylse BHH Best.nr.	Skive lgd. mm		Dia. etter pressing	Hylse BPSH Best.nr.	Skive lgd. mm		Dia. etter pressing
		Utv.	Innv.			Utv.	Innv.	
3/4"	611812	48	15	34,2	611812	48	15	34,1
1"	611816	61	17	41,5	611816	61	17	41,5
1.1/4"	611820	70	22	53	611820	70	22	50,5
1.1/2"	611824	79	22,5	59	611824	79	22,5	58
2"	611832	83	30	76,2	611832	83	30	74,2

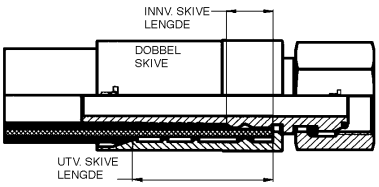
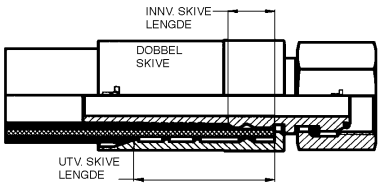
Slange id	For slange SAE 100R15 Prod.kode 5007				For slange SAE 100R13 Prod.kode 5006			
								
	Hylse BHH/BH13 Best.nr.	Skive lgd. mm		Dia. etter pressing	Hylse BHH/BH13 Best.nr.	Skive lgd. mm		Dia. etter pressing
		Utv.	Innv.			Utv.	Innv.	
3/4"	611812	48	15	34,1	611812	48	15	33,7
1"	611816	61	17	41,7	611816	61	17	41,5
1.1/4"	611920	70	22	52,9	611920	70	22	53,8
1.1/2"	611924	79	22,5	58,5	611924	79	22,5	60,5
2"	611932	83	30	75,8	611932	83	30	77,9

Overnevnte pressediametre er kun veiledende, og skal gi en kollaps på slangestussen som ikke skal overstige 10% av slangestussens nominelle diameter. Det anbefales alltid å bruke kontroll-tolk ved pressing av kuplinger.

Presstabeller
Interlock Serie "CH"

ProFlex as

Slange id	For slange EN 856 4SP Presshylse AISI 316				For slange EN 856 4SH Presshylse AISI 316			
								
	Hylse P4-1 Best.nr.	Skive lgd. mm		Dia. etter pressing	Hylse P4-1 Best.nr.	Skive lgd. mm		Dia. etter pressing
		Utv.	Innv.			Utv.	Innv.	
3/4"	631812	42	16	34	631812	42	16	34
1"	631816	60	20	42,5	631816	60	20	42,5
1.1/4"	631820	62	20	49	631820	62	20	47
1.1/2"	631824	82	27	58	631824	82	27	58
2"	631832	85	29	71,5	631832	85	29	70

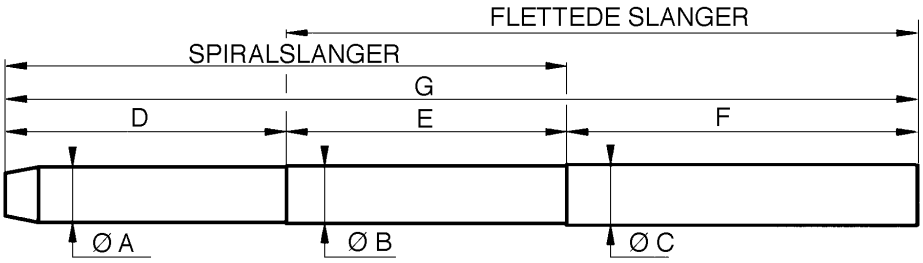
Slange id	For slange SAE 100 R15 Presshylse AISI 316				For slange SAE 100 R13 Presshylse AISI 316			
								
	Hylse P7-1 Best.nr.	Skive lgd. mm		Dia. etter pressing	Hylse P6-1 Best.nr.	Skive lgd. mm		Dia. etter pressing
		Utv.	Innv.			Utv.	Innv.	
3/4"	632512	42	16	34,5	631912	42	16	34,5
1"	632516	60	20	41,5	631916	60	20	42
1.1/4"	632520	62	20	54	631920	62	20	54
1.1/2"	632524	82	27	64	631924	82	27	64
2"					631932	85	38	77,8

Overnevnte pressediametre er kun veiledende, og skal gi en kollaps på slangestussen som ikke skal overstige 10% av slangestussens nominelle diameter. Det anbefales alltid å bruke kontroll-tolk ved pressing av kuplinger.

Kollaps kontroll-tolk

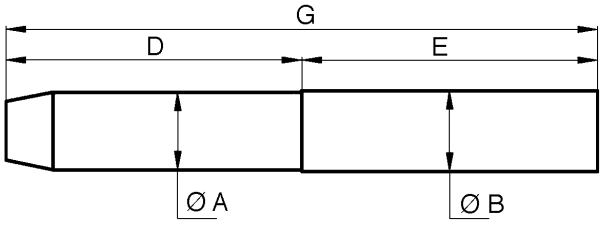
ProFlex as

Serie "CX"



Slange id	Kontroll tolk Type	ØA mm	ØB mm	ØC mm	D mm	E mm	F mm	G mm	Best. nr.
		+0 /-0,05	+0 /-0,05	+0 /-0,05					
3/16"	SCP03		2,65	2,85	25	40		65	640103
1/4"	SCP04	3,5	3,65	3,85	30	30	45	105	640104
5/16"	SCP05	4,9	5,1	5,3	30	30	45	105	640105
3/8"	SCP06	6,3	6,5	6,7	35	35	45	115	640106
1/2"	SCP08	8,5	8,8	9,2	40	40	50	130	640108
5/8"	SCP10	10,8	11,2	11,7	40	40	50	130	640110
3/4"	SCP12	13,1	13,6	14,1	45	45	60	150	640112
1"	SCP16	18,4	19,0	19,5	60	60	70	190	640116
1.1/4"	SCP20	24,2	24,9	25,4	65	65	75	205	640120
1.1/2"	SCP24	30,0	30,8	31,3	75	75	75	225	640124
2"	SCP32	41,5	42,5	43,0	80	80	75	235	640132

Serie "CH"



Slange id	Kontroll tolk Type	ØA mm	ØB mm	D mm	E mm	G mm	Best. nr.
		+0 /-0,05	+0 /-0,05				
3/4"	SCH12	12,6	13,1	45	45	90	641112
1"	SCH16	17,4	18,0	60	60	120	641116
1.1/4"	SCH20	23,2	23,9	65	65	130	641120
1.1/2"	SCH24	29,0	29,8	75	75	150	641124
2"	SCH32	39,5	40,5	80	80	160	641132