



Hydraulic Cylinders

Catalogue

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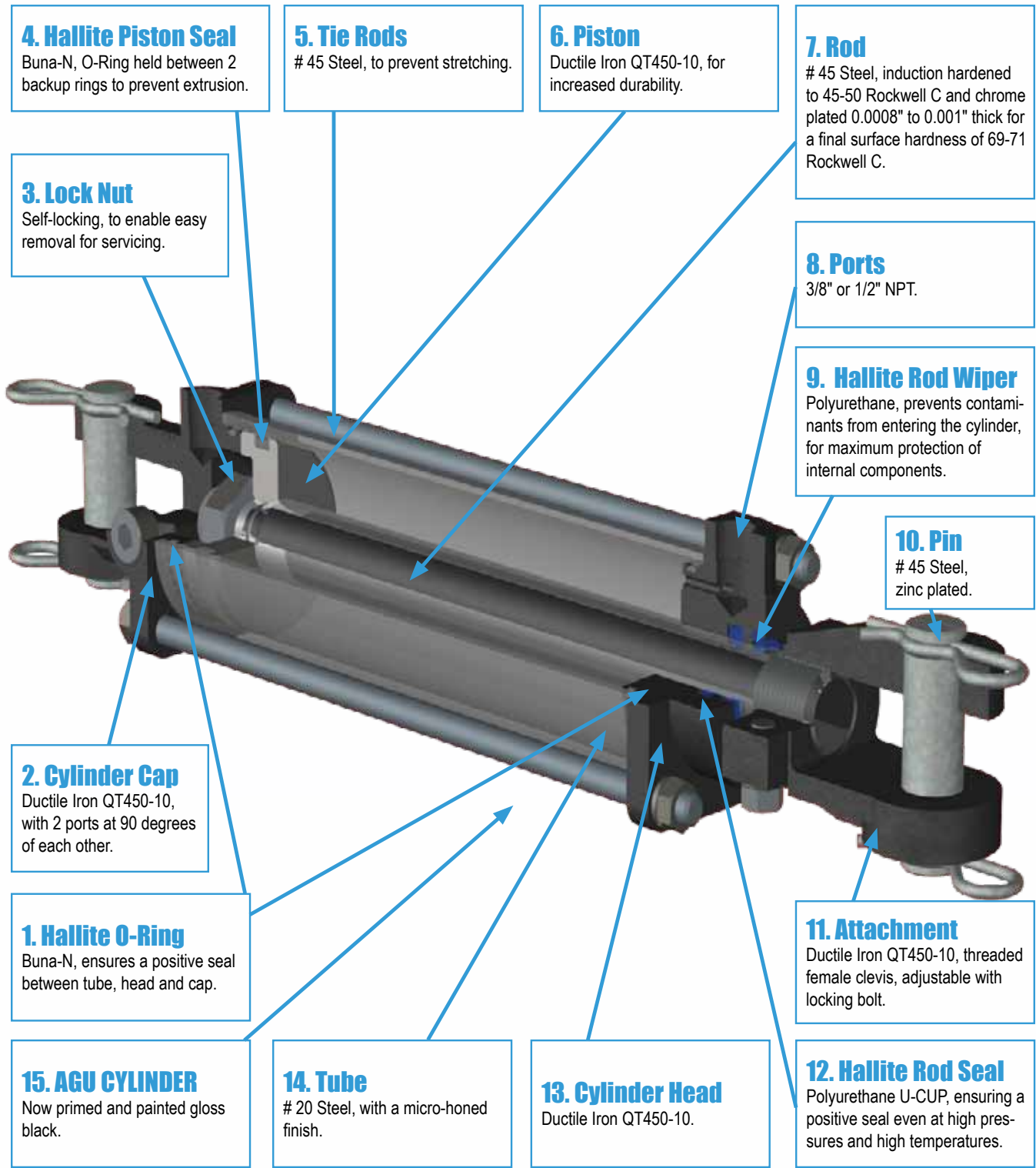
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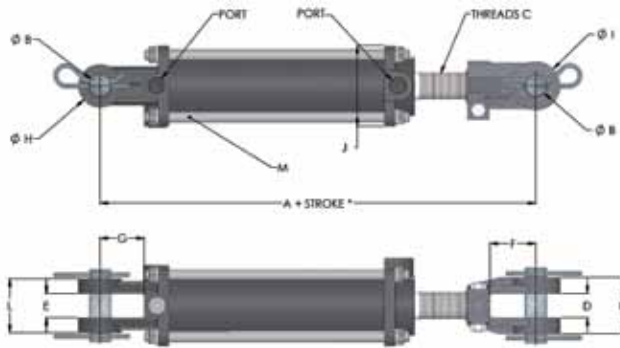
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Operating pressure: 2500 PSI

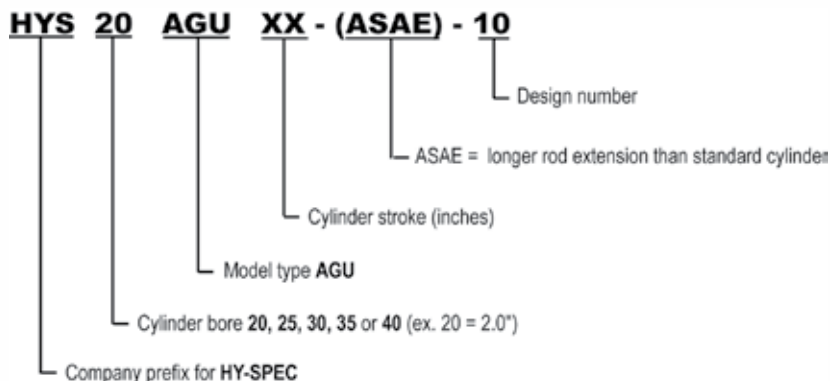
100% PRESSURE TESTED

AGU CYLINDER DIMENSIONS

	TUBE DIA.	A*	Ø B PIN	C (UNF)	D	E	F	G	H	I	J	K	L	M	PORTS (NPT)
in.	2.000	10.250	1.000	1 1/8 - 12	1.125	1.125	2.125	2.062	2.000	2.000	3.000	2.500	2.500	0.393	3/8
mm	50.80	260.35	25.40		28.57	28.57	53.97	52.38	50.80	50.80	76.20	63.50	63.50	10.00	
in.	2.500	10.250	1.000	1 1/8 - 12	1.125	1.125	2.125	2.062	2.000	2.000	3.125	2.500	2.500	0.393	3/8
mm	63.50	260.35	25.40		28.57	28.57	53.97	52.38	50.80	50.80	79.38	63.50	63.50	10.00	
in.	3.000	10.250	1.000	1 1/4 - 12	1.125	1.125	2.125	2.062	2.000	2.250	3.750	2.625	2.500	0.472	1/2
mm	76.20	260.35	25.40		28.57	28.57	53.97	52.38	50.80	57.14	95.25	66.68	63.50	12.00	
in.	3.500	10.250	1.000	1 1/4 - 12	1.125	1.125	2.125	2.062	2.250	2.250	4.375	2.625	2.500	0.629	1/2
mm	88.90	260.35	25.40		28.57	28.57	53.97	52.38	57.15	57.15	111.13	66.68	63.50	16.00	
in.	4.000	10.250	1.000	1 1/4 - 12	1.125	1.125	2.125	2.062	2.250	2.250	4.625	2.625	2.625	0.629	1/2
mm	101.60	260.35	25.40		28.57	28.57	53.97	52.38	57.15	57.15	117.48	66.68	66.68	16.00	

A* - STANDARD ASAE CYLINDERS								
	20AGU08-ASAE	25AGU08-ASAE	30AGU08-ASAE	30AGU16-ASAE	35AGU08-ASAE	35AGU16-ASAE	40AGU08-ASAE	40AGU16-ASAE
in.	12.250	12.250	12.250	15.500	12.250	15.500	12.250	15.500
mm	311.15	311.15	311.15	393.70	311.15	393.70	311.15	393.70

MODEL NUMBER FOR AGU



WARNING / ATTENTION

PLEASE NOTE THAT THE MAXIMUM CAPACITY OF CLEVIS PINS ARE:

VEUILLEZ NOTER QUE LA CAPACITÉ MAXIMALE DES GOUPILLES D'ATTACHEMENT EST DE :

1" Ø = 26 000 Lbs	1-1/2" Ø = 56 000 Lbs
1-1/4" Ø = 39 000 Lbs	2" Ø = 96 000 Lbs

ASK FOR HY-SPEC QUALITY

Note: Actual products may differ from photos shown in this brochure.
Product availability and specifications are subject to change without notice.

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MODEL	BORE X STROKE (in.)	ROD DIA. (in.)	CENTER TO CENTER OF PIN (in.)		PORTS	MAX EXTENSION PRESSURE (PSI)	WEIGHT (lb)	SEAL KIT PART #
			Retracted	Extended				
HYS 20AGU04-10	2 X 4	1-1/8	14 1/4	18 1/4	3/8 NPT	2500	16	HYS AGU 201125-10
HYS 20AGU06-10	2 X 6		16 1/4	22 1/4			17	
HYS 20AGU08-10	2 X 8		18 1/4	26 1/4			19	
HYS 20AGU08-ASAE-10	2 X 8		20 1/4	28 1/4			19	
HYS 20AGU10-10	2 X 10		20 1/4	30 1/4			20	
HYS 20AGU12-10	2 X 12		22 1/4	34 1/4			22	
HYS 20AGU14-10	2 X 14		24 1/4	38 1/4			24	
HYS 20AGU16-10	2 X 16		26 1/4	42 1/4			25	
HYS 20AGU18-10	2 X 18		28 1/4	46 1/4			27	
HYS 20AGU20-10	2 X 20		30 1/4	50 1/4			28	
HYS 20AGU24-10	2 X 24		34 1/4	58 1/4		2200	31	
HYS 20AGU30-10	2 X 30		40 1/4	70 1/4		1500	36	
HYS 20AGU36-10	2 X 36		46 1/4	82 1/4		1100	40	
HYS 25AGU04-10	2 1/2 X 4	1-1/8	14 1/4	18 1/4	3/8 NPT	2500	17	HYS AGU 251125-10
HYS 25AGU06-10	2 1/2 X 6		16 1/4	22 1/4			19	
HYS 25AGU08-10	2 1/2 X 8		18 1/4	26 1/4			21	
HYS 25AGU08-ASAE-10	2 1/2 X 8		20 1/4	28 1/4			21	
HYS 25AGU10-10	2 1/2 X 10		20 1/4	30 1/4			23	
HYS 25AGU12-10	2 1/2 X 12		22 1/4	34 1/4			24	
HYS 25AGU14-10	2 1/2 X 14		24 1/4	38 1/4			26	
HYS 25AGU16-10	2 1/2 X 16		26 1/4	42 1/4			28	
HYS 25AGU18-10	2 1/2 X 18		28 1/4	46 1/4		2200	30	
HYS 25AGU20-10	2 1/2 X 20		30 1/4	50 1/4		1900	31	
HYS 25AGU24-10	2 1/2 X 24		34 1/4	58 1/4		1400	35	
HYS 25AGU30-10	2 1/2 X 30		40 1/4	70 1/4		950	40	
* HYS 25AGU36-10	2 1/2 X 36		46 1/4	82 1/4		700	45	
HYS 30AGU04-10	3 X 4	1-1/4	14 1/4	18 1/4	1/2 NPT	2500	22	HYS AGU 301250-10
HYS 30AGU06-10	3 X 6		16 1/4	22 1/4			24	
HYS 30AGU08-10	3 X 8		18 1/4	26 1/4			26	
HYS 30AGU08-ASAE-10	3 X 8		20 1/4	28 1/4			27	
HYS 30AGU10-10	3 X 10		20 1/4	30 1/4			29	
HYS 30AGU12-10	3 X 12		22 1/4	34 1/4			31	
HYS 30AGU14-10	3 X 14		24 1/4	38 1/4			33	
HYS 30AGU16-10	3 X 16		26 1/4	42 1/4			35	
* HYS 30AGU16-ASAE-10	3 X 16		31 1/2	47 1/2		2200	36	
HYS 30AGU18-10	3 X 18		28 1/4	46 1/4		2300	37	
HYS 30AGU20-10	3 X 20		30 1/4	50 1/4		2000	40	
HYS 30AGU24-10	3 X 24		34 1/4	58 1/4		1500	44	
HYS 30AGU30-10	3 X 30		40 1/4	70 1/4		1000	50	
HYS 30AGU36-10	3 X 36		46 1/4	82 1/4		750	57	

*Stocked in limited quantities.

MODEL	BORE X STROKE (in.)	ROD DIA. (in.)	CENTER TO CENTER OF PIN (in.)		PORTS	MAX EXTENSION PRESSURE (PSI)	WEIGHT (lb)	SEAL KIT PART #
			Retracted	Extended				
* HYS 35AGU04-10	3 1/2 X 4	1-1/4	14 1/4	18 1/4	1/2 NPT	2500	29	HYS AGU 351250-10
* HYS 35AGU06-10	3 1/2 X 6		16 1/4	22 1/4			31	
HYS 35AGU08-10	3 1/2 X 8		18 1/4	26 1/4			34	
HYS 35AGU08-ASAE-10	3 1/2 X 8		20 1/4	28 1/4			35	
HYS 35AGU10-10	3 1/2 X 10		20 1/4	30 1/4			37	
HYS 35AGU12-10	3 1/2 X 12		22 1/4	34 1/4			39	
HYS 35AGU14-10	3 1/2 X 14		24 1/4	38 1/4			42	
HYS 35AGU16-10	3 1/2 X 16		26 1/4	42 1/4		2000	44	
* HYS 35AGU16-ASAE-10	3 1/2 X 16	1-1/2	31 1/2	47 1/2		1600	45	HYS AGU 351500-10
HYS 35AGU18-10	3 1/2 X 18		28 1/4	46 1/4		1700	47	
HYS 35AGU20-10	3 1/2 X 20		30 1/4	50 1/4		1400	50	
HYS 35AGU24-10	3 1/2 X 24		34 1/4	58 1/4		2200	59	
HYS 35AGU30-10	3 1/2 X 30		40 1/4	70 1/4		1500	68	
* HYS 35AGU36-10	3 1/2 X 36		46 1/4	82 1/4		1100	76	
* HYS 40AGU04-10	4 X 4	1-1/4	14 1/4	18 1/4		2500	34	HYS AGU 401250-10
* HYS 40AGU06-10	4 X 6		16 1/4	22 1/4			37	
HYS 40AGU08-10	4 X 8		18 1/4	26 1/4			40	
HYS 40AGU08-ASAE-10	4 X 8		20 1/4	28 1/4			40	
HYS 40AGU10-10	4 X 10		20 1/4	30 1/4			43	
HYS 40AGU12-10	4 X 12		22 1/4	34 1/4		2400	45	
HYS 40AGU14-10	4 X 14		24 1/4	38 1/4		1900	48	
HYS 40AGU16-10	4 X 16		26 1/4	42 1/4		1600	51	
HYS 40AGU16-ASAE-10	4 X 16	2	31 1/2	47 1/2		2500	60	HYS AGU 402000-10
HYS 40AGU18-10	4 X 18	1-1/2	28 1/4	46 1/4			57	HYS AGU 401500-10
HYS 40AGU20-10	4 X 20		30 1/4	50 1/4		2300	60	
HYS 40AGU24-150-10	4 X 24		34 1/4	58 1/4		1700	66	
HYS 40AGU24-175-10	4 X 24	1-3/4	34 1/4	58 1/4		2500	70	HYS AGU 401750-10
HYS 40AGU24-200-10	4 X 24	2	34 1/4	58 1/4			75	HYS AGU 402000-10
HYS 40AGU30-10	4 X 30		40 1/4	70 1/4			87	
HYS 40AGU36-10	4 X 36		46 1/4	82 1/4			98	

*Stocked in limited quantities.

5. Hallite Cylinder Head Wear Ring

Glass fiber reinforced nylon, improves rod and gland life by preventing side load induced metal to metal wear.

4. Hallite O-Ring

Buna-N, protects threads from moisture and corrosion.

3. Hallite Rod Seal

Polyurethane U-CUP, ensuring a positive seal even at high pressures and high temperatures.

2. Hallite Rod Wiper

Polyurethane, prevents contaminants from entering the cylinder, for maximum protection of internal components.

6. Ports

O-Ring Boss, for zero leakage at high pressure.

7. Hallite Piston Seal

Polyurethane, double acting seal ensures a positive seal in both directions. Designed for pressure spikes up to 5000 PSI, operating temperature range from -40° C to 110° C, and improved wear resistance.

8. Hallite Piston Wear Ring

Glass fiber reinforced nylon, improves tube and piston life by preventing side load induced metal to metal wear.

9. Lock Nut

Self-Locking, to enable easy removal for servicing.

10. Pins

45 Steel, zinc plated.

11. Hallite O-Ring

Buna-N, ensures a positive seal between rod and piston.

12. Piston

45 Steel, for increased durability.

13. Tube

20 Steel, with a micro-honed finish.

1. Pineye or Clevis Attachment

New FEM style clevis is now 5/8" thick on 3 1/2"; 3/4" thick on 4", and 1" thick on 5" bore models to allow for a wider range of mobile or industrial applications. Pineye # 20 Steel. Clevis ZG270-500 steel casting.

16. Cylinder Head

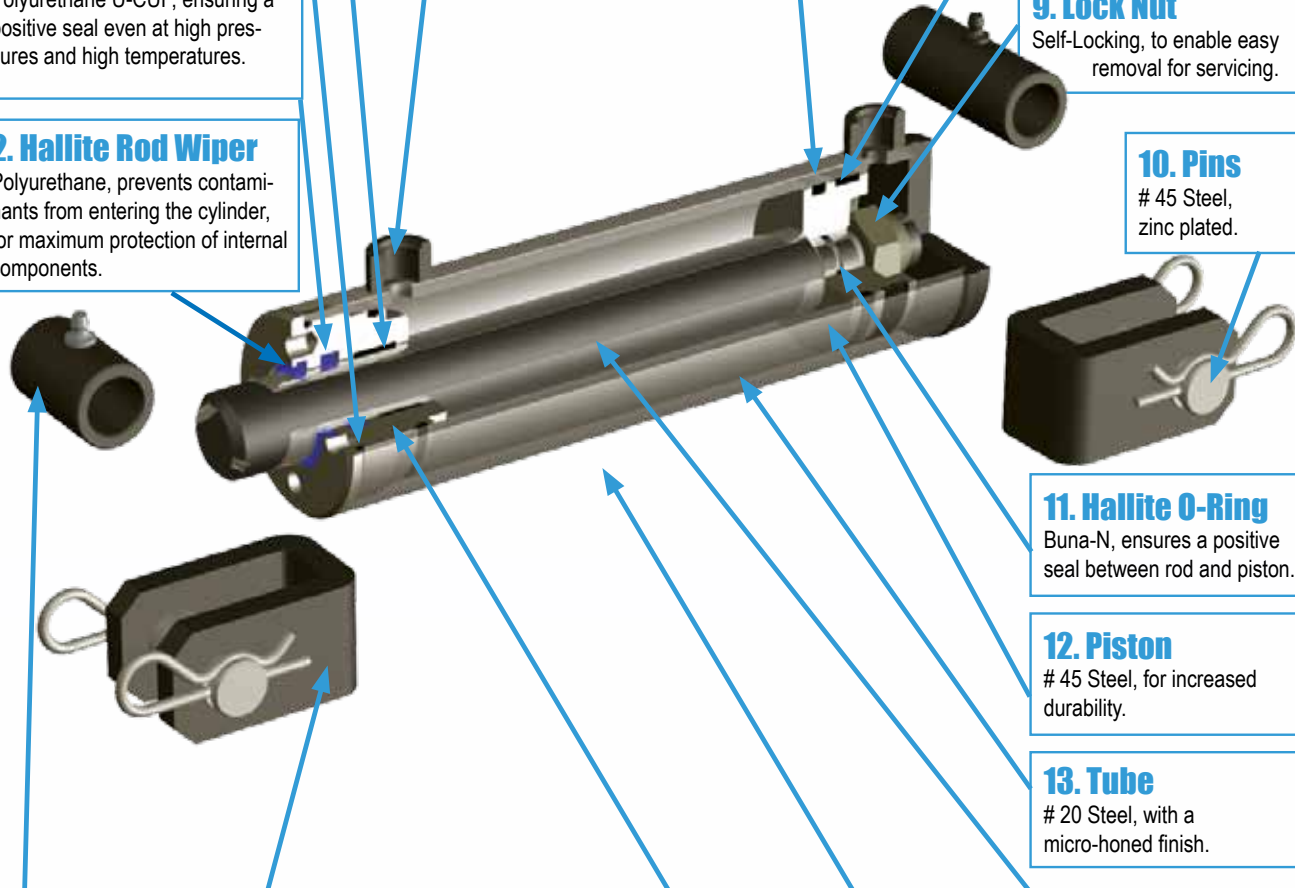
45 Steel, with 25% longer thread for increased strength. Threaded design ensures easy disassembly to allow for quick seal replacement.

15. FEM/MAL CYL.

Now primed and painted gloss black.

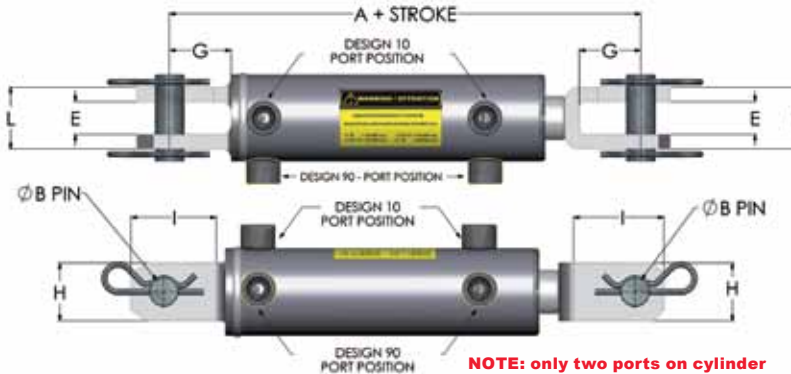
14. Rod

45 Steel, induction hardened to 45-50 Rockwell C and chrome plated 0.0008" to 0.001" thick for a final surface hardness of 69-71 Rockwell C.



Operating pressure: 3000 PSI

100% PRESSURE TESTED

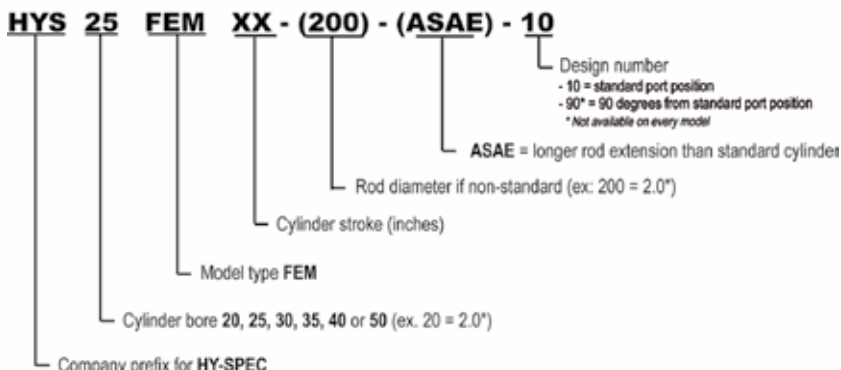


FEM CYLINDER DIMENSIONS

	TUBE DIA.	A *	Ø B PIN	E	G	H	I	L	PORTS (SAE)
in.	2.000	10.250	1.000	1.125	2.125	2.000	3.125	2.125	6
mm	50.80	260.35	25.40	28.60	53.98	50.80	79.37	53.98	
in.	2.500	10.250	1.000	1.125	2.125	2.000	3.125	2.125	8
mm	63.50	260.35	25.40	28.60	53.98	50.80	79.37	53.98	
in.	3.000	10.250	1.000	1.125	2.125	2.000	3.125	2.125	8
mm	76.20	260.35	25.40	28.60	53.98	50.80	79.37	53.98	
in.	3.500	10.250	1.000 / 1.250	1.125	2.000	2.500	3.875	2.375	8
mm	88.90	260.35	25.40 / 31.75	28.60	50.80	63.50	98.42	60.33	
in.	4.000	10.250	1.000/ 1.500	1.625	1.750	3.000	4.000	3.125	8
mm	101.60	260.35	25.40 / 38.10	41.28	44.45	76.20	101.60	79.38	
in.	5.000	15.750	1.500 / 2.000	2.125	3.500	4.000	6.500	4.125	12
mm	127.00	400.10	38.10/ 50.80	53.98	88.90	101.60	165.10	104.78	

A* STANDARD ASAE CYLINDERS									
	20FEM08-ASAE	20FEM16-ASAE	25FEM08-ASAE	25FEM16-ASAE	30FEM08-ASAE	30FEM16-ASAE	35FEM08-ASAE	35FEM16-ASAE	40FEM08-ASAE
in.	12.25	15.50	12.25	15.50	12.25	15.50	12.25	15.50	12.25
mm	311.15	393.70	311.15	393.70	311.15	393.70	311.15	393.70	311.15

MODEL NUMBER FOR FEM



WARNING / ATTENTION

PLEASE NOTE THAT THE MAXIMUM CAPACITY OF CLEVIS PINS ARE:

VEUILLEZ NOTER QUE LA CAPACITÉ MAXIMALE DES GOUPILLES D'ATTACHEMENT EST DE :

1" Ø = 26 000 Lbs	1-1/2" Ø = 56 000 Lbs
1-1/4" Ø = 39 000 Lbs	2" Ø = 96 000 Lbs

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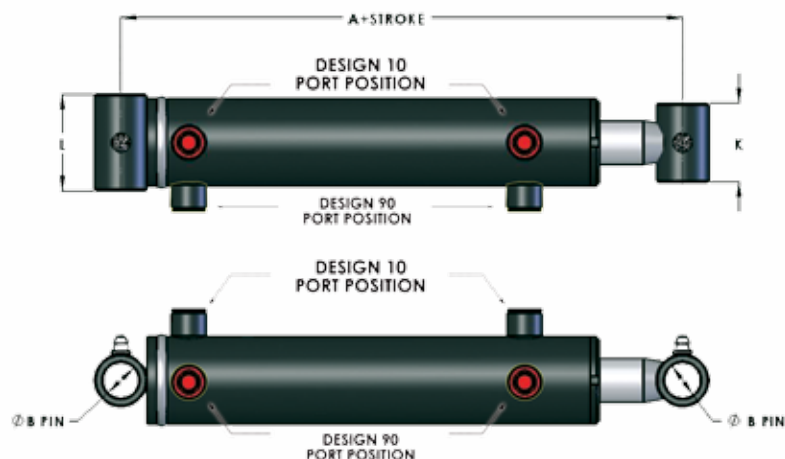
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MODEL	BORE X STROKE (in.)	ROD DIA. (in.)	PIN DIA. (in.)	CENTER TO CENTER OF PIN (in.)		PORTS	MAX EXTENSION PRESSURE (PSI)	WEIGHT (lb)	SEAL KIT PART #
				Retracted	Extended				
HYS 20FEM04-10	2 X 4	1-1/4	1	14 1/4	18 1/4	SAE-6	3000	14	HYS MF 201250-10
** HYS 20FEM06-10	2 X 6			16 1/4	22 1/4			16	
HYS 20FEM08-10	2 X 8			18 1/4	26 1/4			18	
HYS 20FEM08-ASAE-10	2 X 8			20 1/4	28 1/4			19	
HYS 20FEM10-10	2 X 10			20 1/4	30 1/4			20	
HYS 20FEM12-10	2 X 12			22 1/4	34 1/4			21	
** HYS 20FEM14-10	2 X 14			24 1/4	38 1/4			23	
HYS 20FEM16-10	2 X 16			26 1/4	42 1/4			25	
* HYS 20FEM16-ASAE-10	2 X 16			31 1/2	47 1/2			27	
HYS 20FEM18-10	2 X 18			28 1/4	46 1/4			26	
HYS 20FEM20-10	2 X 20			30 1/4	50 1/4			28	
** HYS 20FEM24-10	2 X 24			34 1/4	58 1/4			31	
** HYS 20FEM28-10	2 X 28			38 1/4	66 1/4		2600	35	
** HYS 20FEM30-10	2 X 30			40 1/4	70 1/4		2300	37	
** HYS 20FEM32-10	2 X 32			42 1/4	74 1/4		2000	38	
* HYS 20FEM34-10	2 X 34			44 1/4	78 1/4		1800	40	
** HYS 20FEM36-10	2 X 36			46 1/4	82 1/4		1600	42	
HYS 25FEM04-10	2 1/2 X 4	1-1/2	1	14 1/4	18 1/4	SAE-8	3000	18	HYS MF 251500-10
** HYS 25FEM06-10	2 1/2 X 6			16 1/4	22 1/4			20	
HYS 25FEM08-10	2 1/2 X 8			18 1/4	26 1/4			22	
HYS 25FEM08-ASAE-10	2 1/2 X 8			20 1/4	28 1/4			23	
HYS 25FEM10-10	2 1/2 X 10			20 1/4	30 1/4			25	
HYS 25FEM12-10	2 1/2 X 12			22 1/4	34 1/4			27	
HYS 25FEM14-10	2 1/2 X 14			24 1/4	38 1/4			29	
HYS 25FEM16-10	2 1/2 X 16			26 1/4	42 1/4			31	
* HYS 25FEM16-ASAE-10	2 1/2 X 16			31 1/2	47 1/2			34	
** HYS 25FEM18-10	2 1/2 X 18			28 1/4	46 1/4			34	
HYS 25FEM20-10	2 1/2 X 20			30 1/4	50 1/4			36	
** HYS 25FEM24-10	2 1/2 X 24			34 1/4	58 1/4			40	
HYS 25FEM28-10	2 1/2 X 28			38 1/4	66 1/4			45	
** HYS 25FEM30-10	2 1/2 X 30			40 1/4	70 1/4			47	
* HYS 25FEM32-10	2 1/2 X 32			42 1/4	74 1/4		2700	49	
HYS 25FEM34-10	2 1/2 X 34			44 1/4	78 1/4		2400	51	
HYS 25FEM36-10	2 1/2 X 36			46 1/4	82 1/4		2200	54	
** HYS 30FEM04-10	3 X 4			14 1/4	18 1/4		3000	21	HYS MF 301500-10
** HYS 30FEM06-10	3 X 6			16 1/4	22 1/4			24	
HYS 30FEM08-10	3 X 8			18 1/4	26 1/4			26	
HYS 30FEM08-ASAE-10	3 X 8			20 1/4	28 1/4			27	
HYS 30FEM10-10	3 X 10			20 1/4	30 1/4			29	
HYS 30FEM12-10	3 X 12			22 1/4	34 1/4			31	
HYS 30FEM14-10	3 X 14			24 1/4	38 1/4			34	
** HYS 30FEM16-10	3 X 16			26 1/4	42 1/4			36	
* HYS 30FEM16-ASAE-10	3 X 16			31 1/2	47 1/2			39	
HYS 30FEM18-10	3 X 18			28 1/4	46 1/4			39	
HYS 30FEM20-10	3 X 20			30 1/4	50 1/4			41	
** HYS 30FEM24-10	3 X 24			34 1/4	58 1/4			46	
HYS 30FEM28-10	3 X 28			38 1/4	66 1/4		2400	51	
HYS 30FEM30-10	3 X 30			40 1/4	70 1/4		2100	53	
HYS 30FEM32-10	3 X 32			42 1/4	74 1/4		1900	56	
HYS 30FEM34-10	3 X 34			44 1/4	78 1/4		1700	58	
HYS 30FEM36-10	3 X 36			46 1/4	82 1/4		1500	61	

*Stocked in limited quantities. **Also available in Design 90 port position (see page 9).

MODEL		BORE X STROKE (in.)	ROD DIA. (in.)	PIN DIA. (in.)	CENTER TO CENTER OF PIN (in.)		PORTS	MAX EXTENSION PRESSURE (PSI)	WEIGHT (lb)	SEAL KIT PART #
					Retracted	Extended				
*	HYS 35FEM04-10	3 1/2 X 4	1-3/4	1 & 1-1/4	14 1/4	18 1/4	SAE-8	3000	31	HYS MF 351750-10
*	HYS 35FEM06-10	3 1/2 X 6			16 1/4	22 1/4			34	
	HYS 35FEM08-10	3 1/2 X 8			18 1/4	26 1/4			37	
*	HYS 35FEM08-ASAE-10	3 1/2 X 8			20 1/4	28 1/4			39	
	HYS 35FEM10-10	3 1/2 X 10			20 1/4	30 1/4			40	
	HYS 35FEM12-10	3 1/2 X 12			22 1/4	34 1/4			43	
	HYS 35FEM14-10	3 1/2 X 14			24 1/4	38 1/4			46	
	HYS 35FEM16-10	3 1/2 X 16			26 1/4	42 1/4			49	
*	HYS 35FEM16-ASAE-10	3 1/2 X 16			31 1/2	47 1/2			53	
	HYS 35FEM18-10	3 1/2 X 18			28 1/4	46 1/4			52	
	HYS 35FEM20-10	3 1/2 X 20			30 1/4	50 1/4			55	
	HYS 35FEM24-10	3 1/2 X 24			34 1/4	58 1/4			61	
	HYS 35FEM24-200-10	3 1/2 X 24	2	34 1/4	58 1/4	66	HYS MF 352000-10			
	HYS 35FEM28-10	3 1/2 X 28	1-3/4	1 & 1-1/4	38 1/4	66 1/4	68	HYS MF 351750-10		
*	HYS 35FEM30-10	3 1/2 X 30			40 1/4	70 1/4	71			
*	HYS 35FEM32-10	3 1/2 X 32			42 1/4	74 1/4	74			
*	HYS 35FEM34-10	3 1/2 X 34			44 1/4	78 1/4	77			
	HYS 35FEM36-10	3 1/2 X 36			46 1/4	82 1/4	80			
	HYS 40FEM04-10	4 X 4	2	1 & 1-1/2	14 1/4	18 1/4	SAE-8	3000	46	HYS MF 402000-10
	HYS 40FEM06-10	4 X 6			16 1/4	22 1/4			51	
	HYS 40FEM08-10	4 X 8			18 1/4	26 1/4			55	
*	HYS 40FEM08-ASAE-10	4 X 8			20 1/4	28 1/4			57	
	HYS 40FEM10-10	4 X 10			20 1/4	30 1/4			59	
	HYS 40FEM12-10	4 X 12			22 1/4	34 1/4			63	
	HYS 40FEM14-10	4 X 14			24 1/4	38 1/4			67	
	HYS 40FEM16-10	4 X 16			26 1/4	42 1/4			72	
*	HYS 40FEM16-ASAE-10	4 X 16			31 1/2	47 1/2			76	
	HYS 40FEM18-10	4 X 18			28 1/4	46 1/4			76	
	HYS 40FEM20-10	4 X 20			30 1/4	50 1/4			80	
**	HYS 40FEM24-10	4 X 24			34 1/4	58 1/4			88	
	HYS 40FEM28-10	4 X 28			38 1/4	66 1/4			97	
	HYS 40FEM30-10	4 X 30			40 1/4	70 1/4			101	
	HYS 40FEM32-10	4 X 32			42 1/4	74 1/4			105	
*	HYS 40FEM34-10	4 X 34			44 1/4	78 1/4			109	
	HYS 40FEM36-10	4 X 36			46 1/4	82 1/4		2700	113	
	HYS 40FEM48-10	4 X 48			58 1/4	106 1/4		1670	139	
*	HYS 50FEM04-10	5 X 4	2-1/2	1-1/2 & 2	19 3/4	23 3/4	SAE-12	3000	95	HYS MF 502500-10
	HYS 50FEM06-10	5 X 6			21 3/4	27 3/4			102	
	HYS 50FEM08-10	5 X 8			23 3/4	31 3/4			108	
*	HYS 50FEM10-10	5 X 10			25 3/4	35 3/4			114	
	HYS 50FEM12-10	5 X 12			27 3/4	39 3/4			121	
*	HYS 50FEM14-10	5 X 14			29 3/4	43 3/4			127	
*	HYS 50FEM16-10	5 X 16			31 3/4	47 3/4			134	
	HYS 50FEM18-10	5 X 18			33 3/4	51 3/4			140	
	HYS 50FEM20-10	5 X 20			35 3/4	55 3/4			146	
	HYS 50FEM24-10	5 X 24			39 3/4	63 3/4			159	
	HYS 50FEM28-10	5 X 28			43 3/4	71 3/4			172	
	HYS 50FEM30-10	5 X 30			45 3/4	75 3/4			178	
	HYS 50FEM32-10	5 X 32			47 3/4	79 3/4			185	
*	HYS 50FEM36-10	5 X 36			51 3/4	87 3/4			197	

*Stocked in limited quantities. **Also available in Design 90 port position (see page 9).



Operating pressure: 3000 PSI

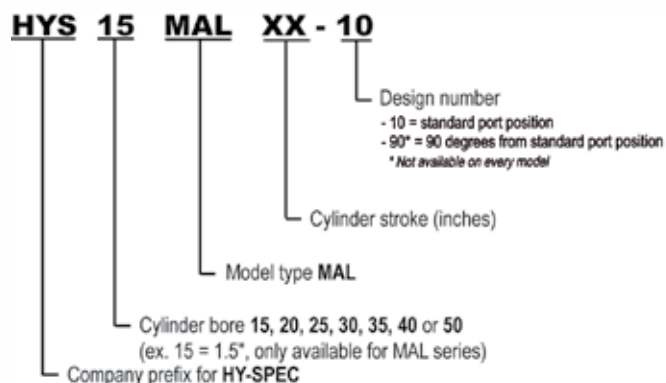
100% PRESSURE TESTED

NOTE: only two ports on cylinder

MAL CYLINDER DIMENSIONS

	TUBE DIA.	A	Ø B PIN	K	L	PORTS (SAE)
in.	1.500	8.000	0.750	2.000	2.250	6
mm	38.10	203.20	19.05	50.80	57.15	
in.	2.000	8.000	1.000	2.250	2.750	6
mm	50.80	203.20	25.40	57.15	69.85	
in.	2.500	8.000	1.000	2.250	3.250	8
mm	63.50	203.20	25.40	57.15	82.55	
in.	3.000	8.000	1.000	2.250	3.750	8
mm	76.20	203.20	25.40	57.15	95.25	
in.	3.500	10.000	1.250	2.250	4.250	8
mm	88.90	254.00	31.750	57.15	107.95	
in.	4.000	10.000	1.500	2.500	4.750	8
mm	101.60	254.00	38.10	63.50	120.65	
in.	5.000	12.000	1.750 / 2.000	3.250	6.000	12
mm	127.00	304.80	44.45	82.55	152.40	

MODEL NUMBER FOR MAL



WARNING / ATTENTION

PLEASE NOTE THAT THE MAXIMUM CAPACITY OF CLEVIS PINS ARE:

VEUILLEZ NOTER QUE LA CAPACITÉ MAXIMALE DES GOUPILES D'ATTACHEMENT EST DE :

1" Ø = 26 000 Lbs	1-1/2" Ø = 56 000 Lbs
1-1/4" Ø = 39 000 Lbs	2" Ø = 96 000 Lbs

MODEL		BORE X STROKE (in.)	ROD DIA. (in.)	PIN DIA. (in.)	CENTER TO CENTER OF PIN (in.)		PORTS	MAX EXTENSION PRESSURE (PSI)	WEIGHT (lb)	SEAL KIT PART #	
					Retracted	Extended					
	HYS 15MAL04-10	1 1/2 X 4	1	3/4	12	16	SAE-6	3000	8	HYS MF 151000-10	
	HYS 15MAL06-10	1 1/2 X 6			14	20			9		
	HYS 15MAL08-10	1 1/2 X 8			16	24			10		
	HYS 15MAL10-10	1 1/2 X 10			18	28			12		
	HYS 15MAL12-10	1 1/2 X 12			20	32			13		
	HYS 15MAL14-10	1 1/2 X 14			22	36			14		
	HYS 15MAL16-10	1 1/2 X 16			24	40			15		
	HYS 20MAL04-10	2 X 4	1-1/4		12	16				11	HYS MF 201250-10
	HYS 20MAL06-10	2 X 6			14	20			13		
	HYS 20MAL08-10	2 X 8			16	24			15		
	HYS 20MAL10-10	2 X 10			18	28			16		
	HYS 20MAL12-10	2 X 12			20	32			18		
**	HYS 20MAL14-10	2 X 14			22	36			20		
	HYS 20MAL16-10	2 X 16			24	40			21		
	HYS 20MAL18-10	2 X 18			26	44			23		
	HYS 20MAL20-10	2 X 20			28	48			25		
	HYS 20MAL24-10	2 X 24			32	56			28		
	HYS 20MAL28-10	2 X 28			36	64		2700	31		
	HYS 20MAL30-10	2 X 30			38	68		2400	33		
	HYS 20MAL32-10	2 X 32			40	72		2200	35		
	HYS 20MAL36-10	2 X 36			44	80		1700	39		
	HYS 20MAL40-10	2 X 40			48	88		1400	42		
	HYS 20MAL48-10	2 X 48			56	104		1000	49		
	HYS 25MAL04-10	2 1/2 X 4	1-1/2	1	12	16	SAE-8	3000	15	HYS MF 251500-10	
	HYS 25MAL06-10	2 1/2 X 6			14	20			17		
	HYS 25MAL08-10	2 1/2 X 8			16	24			20		
	HYS 25MAL10-10	2 1/2 X 10			18	28			22		
	HYS 25MAL12-10	2 1/2 X 12			20	32			24		
**	HYS 25MAL14-10	2 1/2 X 14			22	36			26		
	HYS 25MAL16-10	2 1/2 X 16			24	40			28		
	HYS 25MAL18-10	2 1/2 X 18			26	44			31		
	HYS 25MAL20-10	2 1/2 X 20			28	48			33		
	HYS 25MAL24-10	2 1/2 X 24			32	56			37		
	HYS 25MAL28-10	2 1/2 X 28			36	64			42		
	HYS 25MAL30-10	2 1/2 X 30			38	68			44		
	HYS 25MAL32-10	2 1/2 X 32			40	72		2900	46		
	HYS 25MAL36-10	2 1/2 X 36			44	80		2300	51		
	HYS 25MAL40-10	2 1/2 X 40			48	88		1900	55		
	HYS 25MAL48-10	2 1/2 X 48			56	104		1400	64		
	HYS 30MAL06-10	3 X 6	1-1/2		14	20		3000	21	HYS MF 301500-10	
	HYS 30MAL08-10	3 X 8			16	24			24		
	HYS 30MAL10-10	3 X 10			18	28			26		

**Also available in Design 90 port position (see page 12).

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MODEL	BORE X STROKE (in.)	ROD DIA. (in.)	PIN DIA. (in.)	CENTER TO CENTER OF PIN (in.)		PORTS	MAX EXTENSION PRESSURE (PSI)	WEIGHT (lb)	SEAL KIT PART #
				Retracted	Extended				
HYS 30MAL12-10	3 X 12	1-1/2	1	20	32	SAE-8	3000	29	HYS MF 301500-10
HYS 30MAL14-10	3 X 14			22	36			31	
HYS 30MAL16-10	3 X 16			24	40			33	
HYS 30MAL18-10	3 X 18			26	44			36	
HYS 30MAL20-10	3 X 20			28	48			38	
** HYS 30MAL24-10	3 X 24			32	56			43	
HYS 30MAL28-10	3 X 28			36	64		2500	48	
HYS 30MAL30-10	3 X 30			38	68		2200	50	
HYS 30MAL32-10	3 X 32			40	72		2000	53	
HYS 30MAL36-10	3 X 36			44	80		1600	58	
HYS 30MAL40-10	3 X 40			48	88		1300	63	
HYS 30MAL48-10	3 X 48			56	104		950	73	
HYS 35MAL06-10	3 1/2 X 6	1-3/4	1-1/4	16	22	SAE-8	3000	30	HYS MF 351750-10
HYS 35MAL08-10	3 1/2 X 8			18	26			33	
HYS 35MAL10-10	3 1/2 X 10			20	30			36	
HYS 35MAL12-10	3 1/2 X 12			22	34			39	
HYS 35MAL14-10	3 1/2 X 14			24	38			42	
HYS 35MAL16-10	3 1/2 X 16			26	42			45	
HYS 35MAL18-10	3 1/2 X 18			28	46			48	
** HYS 35MAL20-10	3 1/2 X 20			30	50			51	
** HYS 35MAL24-10	3 1/2 X 24			34	58			57	
HYS 35MAL28-10	3 1/2 X 28			38	66			63	
* HYS 35MAL30-10	3 1/2 X 30			40	70		2900	66	
HYS 35MAL32-10	3 1/2 X 32			42	74		2600	69	
HYS 35MAL36-10	3 1/2 X 36			46	82		2100	75	
HYS 35MAL40-10	3 1/2 X 40			50	90		1700	81	
HYS 35MAL48-10	3 1/2 X 48			58	106		1200	93	
HYS 40MAL08-10	4 X 8	2	1-1/2	18	26	SAE-8	3000	46	HYS MF 402000-10
HYS 40MAL10-10	4 X 10			20	30			50	
HYS 40MAL12-10	4 X 12			22	34			55	
HYS 40MAL14-10	4 X 14			24	38			59	
HYS 40MAL16-10	4 X 16			26	42			63	
HYS 40MAL18-10	4 X 18			28	46			67	
HYS 40MAL20-10	4 X 20			30	50			71	
HYS 40MAL24-10	4 X 24			34	58			80	
HYS 40MAL28-10	4 X 28			38	66			88	
HYS 40MAL30-10	4 X 30			40	70			92	
HYS 40MAL32-10	4 X 32			42	74			96	
HYS 40MAL36-10	4 X 36			46	82		2700	105	
HYS 40MAL40-10	4 X 40			50	90		2300	113	
HYS 40MAL48-10	4 X 48			58	106		1600	130	

*Stocked in limited quantities.

**Also available in Design 90 port position (see page 12).

MODEL	BORE X STROKE (in.)	ROD DIA. (in.)	PIN DIA. (in.)	CENTER TO CENTER OF PIN (in.)		PORTS	MAX EXTENSION PRESSURE (PSI)	WEIGHT (lb)	SEAL KIT PART #
				Retracted	Extended				
HYS 50MAL08-10	5 X 8	2-1/2	1-3/4 & 2	20	28	SAE-12	3000	82	HYS MF 502500-10
* HYS 50MAL10-10	5 X 10			22	32			89	
HYS 50MAL12-10	5 X 12			24	36			95	
* HYS 50MAL14-10	5 X 14			26	40			101	
* HYS 50MAL16-10	5 X 16			28	44			108	
* HYS 50MAL18-10	5 X 18			30	48			114	
HYS 50MAL20-10	5 X 20			32	52			121	
HYS 50MAL24-10	5 X 24			36	60			133	
HYS 50MAL28-10	5 X 28			40	68			146	
HYS 50MAL30-10	5 X 30			42	72			152	
HYS 50MAL32-10	5 X 32			44	76			159	
* HYS 50MAL36-10	5 X 36			48	84			172	
HYS 50MAL40-10	5 X 40			52	92			184	
HYS 50MAL48-10	5 X 48			60	108		2500	210	

*Stocked in limited quantities.

CYLINDER PARTS & ACCESSORIES



PIN ONLY



PIN & BUSHING KIT



FEMALE CLEVIS



STROKE LIMITERS

Dimensions in inches

MODEL	Ø PIN	PIN ONLY		FOR CYLINDER MODEL				
		USABLE LENGTH		20AGU-10	25AGU-10	30AGU-10	35AGU-10	40AGU-10
HYSPIN1000X2750	1	2.75						
HYSPIN1000X2250	1	2.25			20FEM-10	25FEM-10	30FEM-10	
HYSPIN1000X2625	1	2.625				35FEM-10		
HYSPIN1250X2500	1-1/4	2.5				35FEM-10		
HYSPIN1000X3375	1	3.375				40FEM-10		
HYSPIN1500X3250	1-1/2	3.25				40FEM-10		
HYSPIN1500X4375	1-1/2	4.375				50FEM-10		
HYSPIN2000X4250	2	4.25				50FEM-10		

PIN & BUSHING KIT (includes 2 pins & 4 bushings)			
MODEL	Ø PIN	FOR CYLINDER MODEL	
HYSHYF-35-075-K	1-1/4 to 1	35FEM-10	
HYSHYF-40-075-ASAE-K	1-1/2 to 1	40FEM-ASAE-10	
HYSHYF-40-075-K	1-1/2 to 1	40FEM-10	
HYSHYF-50-075-K	2 to 1-1/2	50FEM-10	
HYSHYM-50-075	2 to 1 3/4	50MAL-10 (2 bushings only)	
HYSITC12-18-001	1 1/2 to 1	12ITC-10 (1 bushing only)	

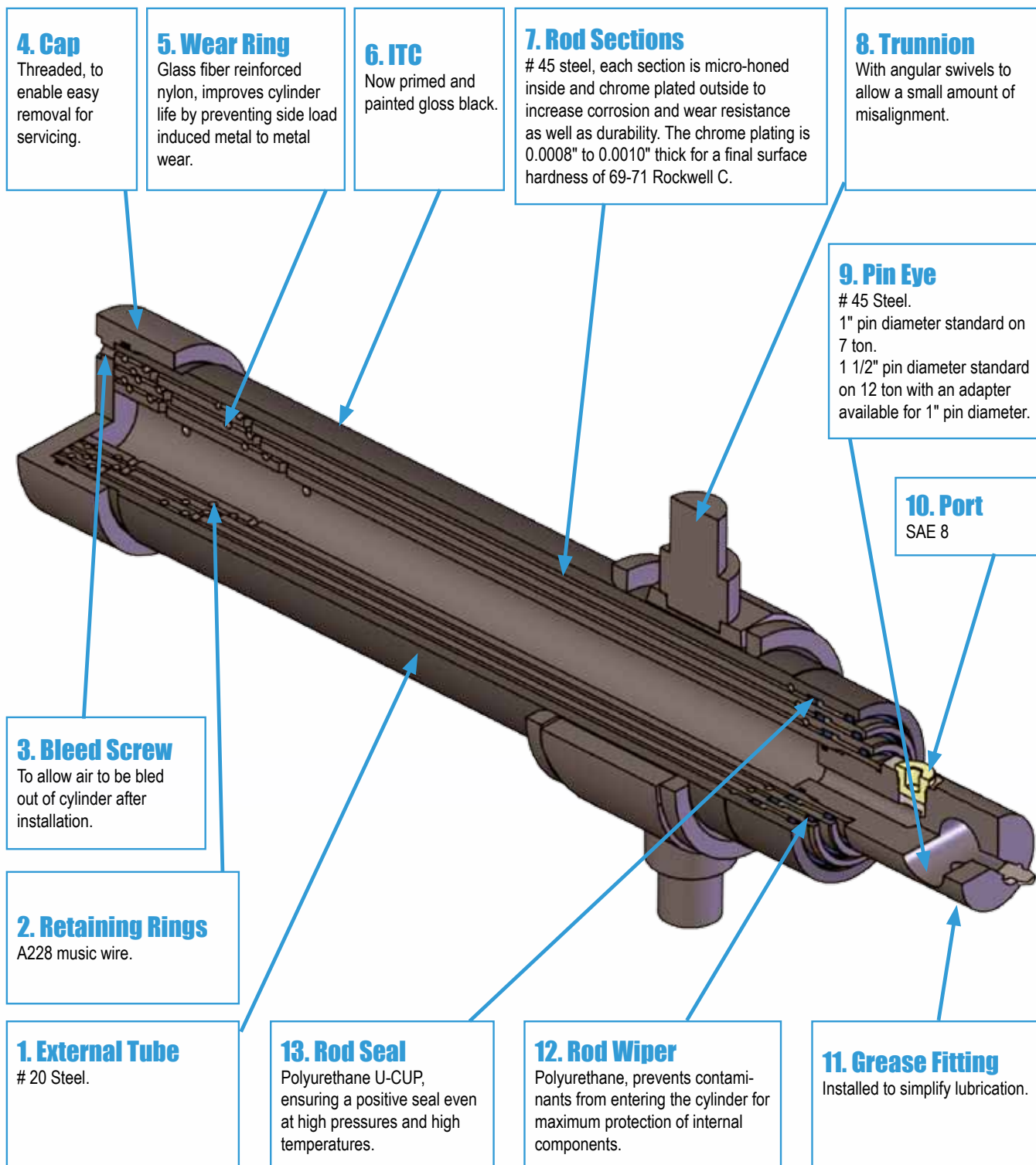
FEMALE CLEVIS		
MODEL	THREAD	FOR CYLINDER MODEL
HYSAGU-20-070	1-1/8 12UNF	20AGU-10 25AGU-10
HYSAGU-30-070	1-1/4 12UNF	30AGU-10 35AGU-10
HYSAGU-40-070	1-1/4 12UNF	40AGU-10

STROKE LIMITER ADJUSTABLE FROM 2 1/8" TO 5 3/16"		
MODEL	Ø ROD	FOR CYLINDER MODEL
HYSSL-1125-3000-001	1-1/8	20AGU-10 25AGU-10
HYSSL-1250-3000-001	1-1/4	30AGU-10 35AGU-10 40AGU-10
HYSSL-1250-3000-002	1-1/2 1-3/4 2	35AGU-10 40AGU-10

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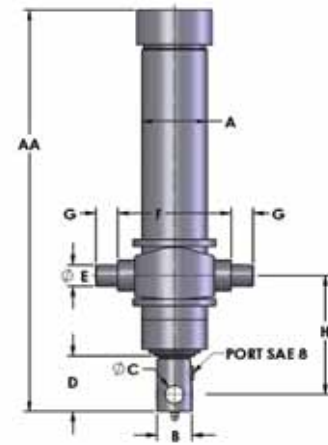
Note: Actual products may differ from photos shown in this brochure.
Product availability and specifications are subject to change without notice.

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Power Packs
See page 19



INVERTED TELESCOPIC CYLINDERS

7 ton series - 1 3/4", 2 3/8" & 3" sections - 2000 PSI

Dimensions in inches

MODEL	CAPACITY	STROKE	AA	A	B	Ø C	D	E	F	G	H	Fluid Volume (gal)	WEIGHT (lb)
HYS 07-ITC-78-3-10	7 ton	78.00	35.50	3.74	2.00	1.00	3.19	1.25	6.50	1.25	7.00	1.6	81
HYS 07-ITC-90-3-10	7 ton	90.00	39.50	3.74	2.00	1.00	3.19	1.25	6.50	1.25	7.00	1.8	88
HYS 07-ITC-108-3-10	7 ton	108.00	45.50	3.74	2.00	1.00	3.19	1.25	6.50	1.25	7.00	2.2	104
HYS ITC07-10	Seal Kit for 7 ton telescopic cylinder												

12 ton series - 2 3/8", 3" & 3 5/8" sections - 2300 PSI

Dimensions in inches

MODEL	CAPACITY	STROKE	AA	A	B	Ø C	D	E	F	G	H	Fluid Volume (gal)	WEIGHT (lb)
HYS12-ITC-078-3-10	12 ton	78.00	34.75	4.43	2.28	1.00 & 1.50	3.54	1.50	7.61	1.43	7.00	2.5	106.00
HYS12-ITC-090-3-10	12 ton	90.00	38.75	4.43	2.28	1.00 & 1.50	3.54	1.50	7.61	1.43	7.00	2.8	114.00
HYS12-ITC-108-3-10	12 ton	108.00	44.75	4.43	2.28	1.00 & 1.50	3.54	1.50	7.61	1.43	7.00	2.4	132.00
HYS12-ITC-120-3-10	12 ton	120.00	48.75	4.43	2.28	1.00 & 1.50	3.54	1.50	7.61	1.43	7.00	3.8	143.00
HYS ITC12-10	Seal Kit for 12 ton telescopic cylinder												

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**FRAME AND BOX BRACKETS
7 TON & 12 TON**



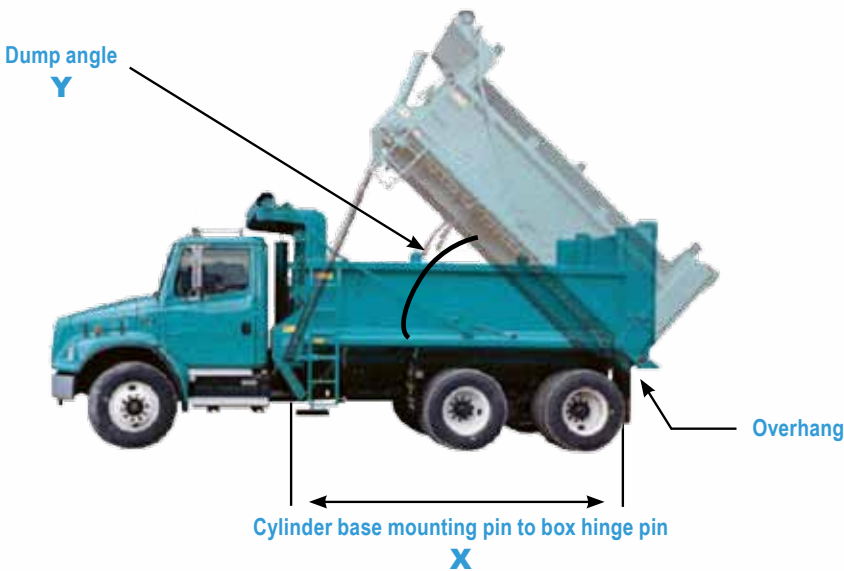
Box bracket



Frame bracket

PART #	DESCRIPTION
HYS 712-ITS-000-10	Frame bracket for 7 ton and 12 ton cylinder
HYS 007-ITS-000-10	Box bracket for 7 ton cylinder (2 required per cylinder)
HYS 012-ITS-000-10	Box bracket for 12 ton cylinder (2 required per cylinder)

ITC TELESCOPIC CYLINDERS - DUMP ANGLE



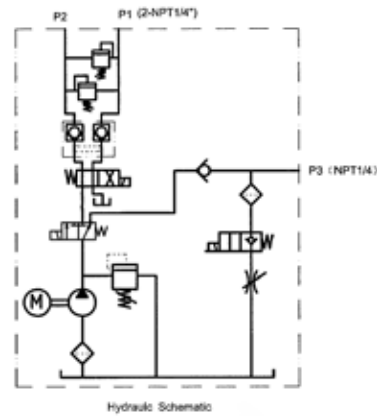
MODEL	X	Y	X	Y	X	Y
HYS07-ITC-078-3-10	9' 2"	42°	8' 6"	45°	8' 2"	47°
HYS07-ITC-090-3-10	10'	44°	9' 6"	46°	9'	49°
HYS07-ITC-108-3-10	12'	44°	11' 6"	46°	11'	48°
HYS12-ITC-078-3-10	9' 2"	42°	8' 6"	45°	8' 2"	47°
HYS12-ITC-090-3-10	10'	44°	9' 6"	46°	9'	49°
HYS12-ITC-108-3-10	12'	44°	11' 6"	46°	11'	48°
HYS12-ITC-120-3-10	13'	45°	12' 6"	47°	12'	49°

THE MAXIMUM ANGLE ALLOWED IS 50°

POWER PACKS FOR TRAILER APPLICATION	
MODEL	DESCRIPTION
HYSSE12H3GSMOR23-R2	Dump trailer power pack - 7 ton
HYSSE12H5GSMOR23-R2	Dump trailer power pack - 12 ton
HYLSV2-08-2NCP-M-ID	2 position - 2 way cartridge valve with manual override



POWER PACK FOR SNOWPLOW	
MODEL	DESCRIPTION
HYS YBZ-F2.1S1W14/WUAAT1	Snow plow power pack



WIRELESS REMOTE CONTROL				
MODEL	DESCRIPTION	OPERATING VOLTAGE	MAXIMUM CURRENT	OPERATING TEMPERATURE
HYS GS-HYD-D7	Wireless remote control	+9 V DC to +28V DC	10 Amps DC Max	-40°C to +125°C



Features and Benefits

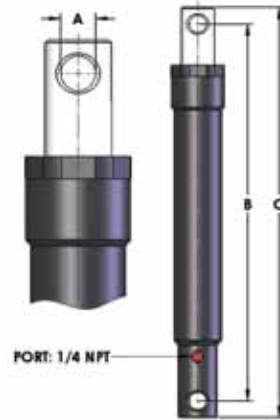
- Can handle 12 or 24 volt DC
- Potted for protection
- Installation wires instead of terminals
- Learning transmitter
- 3-minute automatic time-out feature
- In-line fuse already installed
- Back-up manual switches on receiver
- On/off switch on transmitter and receiver
- Can still use the tethered remote

Note: For more power pack models and options, please refer to our AC/DC power packs catalogue

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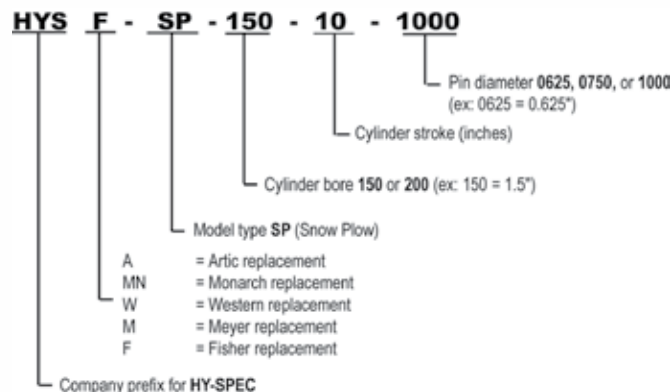


Dimensions in inches

MODEL	BORE X STROKE	Ø A PIN	B	C	WEIGHT (lb)
Fisher Replacement					
HYS F-SP-150-10-1000	1 1/2 X 10	1.000	18.750	20.500	15
HYS F-SP-150-12-1000	1 1/2 X 12	1.000	20.750	22.500	16
Meyer Replacement					
HYS M-SP-150-06-0625	1 1/2 X 6.375	0.625	12.000	13.375	10
HYS M-SP-150-10-0625	1 1/2 X 10.375	0.625	16.063	17.500	14
HYS M-SP-150-12-0625	1 1/2 X 12	0.625	18.000	19.375	15
HYS M-SP-200-06-0750	2 X 6	0.750	13.188	14.688	17
HYS M-SP-200-12-0625	2 X 12	0.625	18.000	19.375	24
Western Replacement					
HYS W-SP-150-06-0750	1 1/2 X 6.063	0.750	12.937	14.313	11
HYS W-SP-150-08-0750	1 1/2 X 8	0.750	15.250	16.625	12
HYS W-SP-150-10-0750	1 1/2 X 10	0.750	17.250	18.625	14
HYS W-SP-150-10-1000	1 1/2 X 10	1.000	17.000	18.500	14
HYS W-SP-200-10-1000	2 X 10	1.000	17.250	18.750	22
HYS W-SP-200-16-1000	2 X 16.375	1.000	23.625	25.125	31
Monarch Replacement					
HYS MN-SP-150-10-1000	1 1/2 X 10	1.000	17.000	18.625	14
HYS MN-SP-150-12-1000	1 1/2 X 12	1.000	19.000	20.625	15
Artic Replacement					
HYS A-SP-150-10-0750	1 1/2 X 10	0.750	17.000	18.500	14
HYS A-SP-150-12-0750	1 1/2 X 12	0.750	19.000	20.500	16



MODEL NUMBER FOR SP



SPECIAL CYLINDER REQUIREMENTS

- By-pass manifolds
- Cartridge valve cavities
- Molded attachments
- Multiple ports
- Nitrated shafts
- Port tubes
- Rephasing cylinders
- Single acting
- Special attachments
- Special heads
- Special manifolds
- Special rod ends
- Spherical rod ends
- Trunnion mounts

Contact us for all of your special cylinder requirements!

Order form available (next page)



ASK FOR HY-SPEC QUALITY

Note: Actual products may differ from photos shown in this brochure.
Product availability and specifications are subject to change without notice.

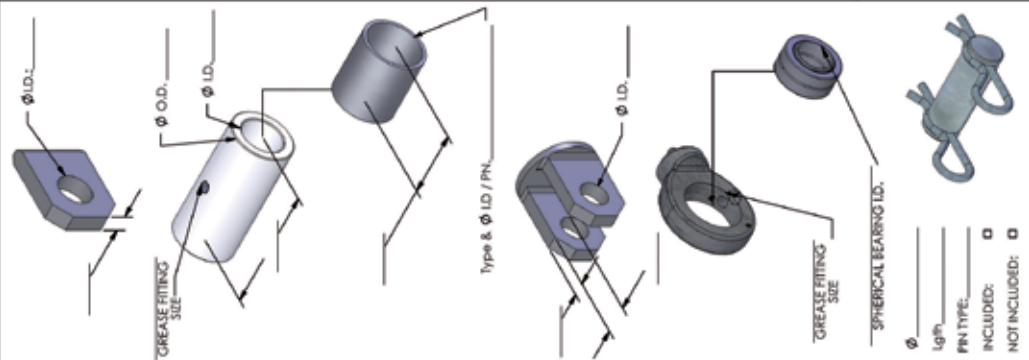
1.866.546.3267
www.Hy-spec.com

All fields must be filled

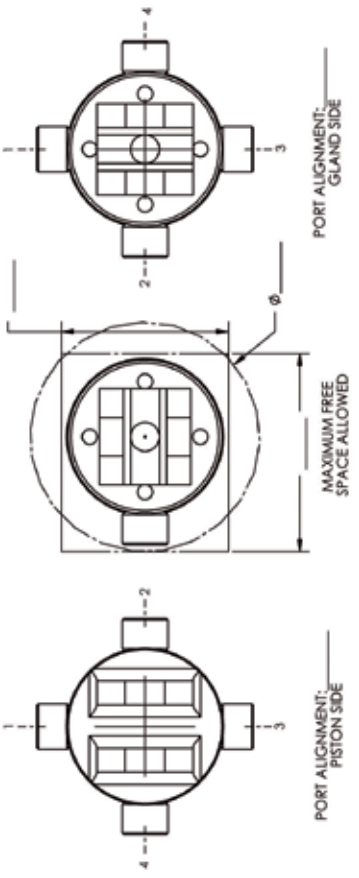
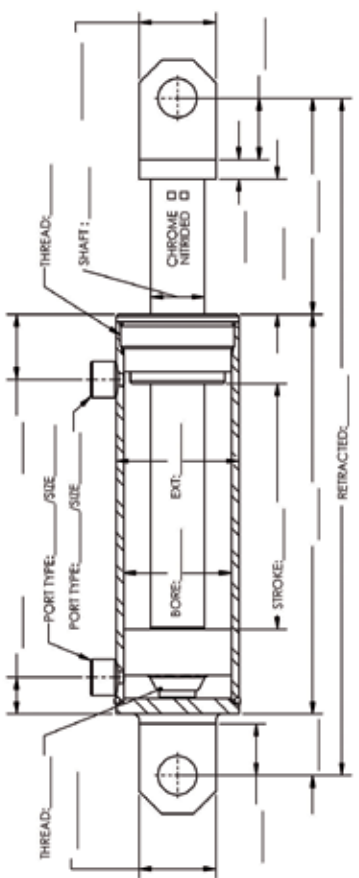
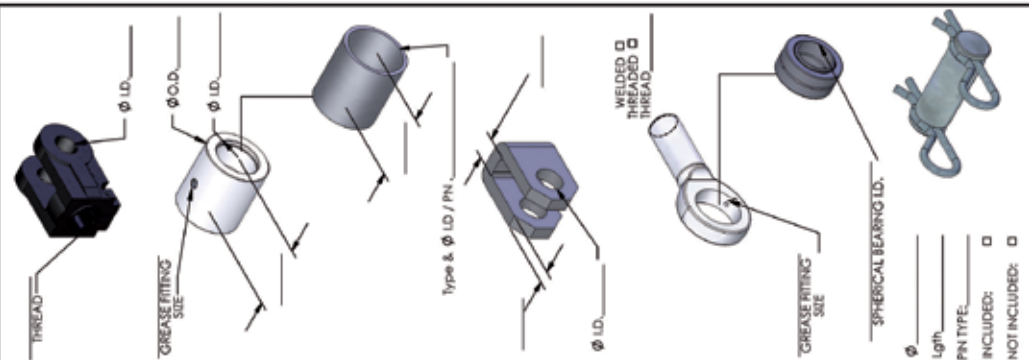
NON-STANDARD CYLINDER ORDER FORM

INCH: ☐
METRIC: ☐

TUBE ATTACHMENT



ROD ATTACHMENT



Single/Double acting: _____ Paint: _____ Slicker: _____ Stamp: _____

Application/Special request: _____

ANGLE: _____

Mounting position: _____

Extension load: _____
Retraction load: _____
Load Holding req: _____
Cycles / Hour: _____
Oper. pressure: _____

Name: _____
Contact: _____
Phone: _____
Fax: _____
E-mail: _____

Customer: _____
Branch: _____

Name: _____
Contact: _____
Phone: _____
Fax: _____
E-mail: _____

Date: _____
Client ref: _____
Drawing ref: _____
Quantity: _____
Required date: _____
Hy-Spec ref: _____





HYDRAULIC AND GAS ENGINE PRODUCTS LIMITED WARRANTY

HY-SPEC HYDRAULIK WARRANTS ITS HYDRAULIC PRODUCTS AGAINST DEFECTS IN DESIGN, MATERIAL AND WORKMANSHIP FOR A PERIOD OF 12-MONTHS FROM THE DATE OF SALE.

HY-SPEC HYDRAULIK WILL REPLACE ANY PART OF ITS PRODUCTS, FREE OF CHARGE, IF AFTER INSPECTION BY HY-SPEC HYDRAULIK THE PART IS DEEMED A MANUFACTURING DEFECT.

HY-SPEC HYDRAULIK WARRANTS ITS GAS ENGINE PRODUCTS AGAINST DEFECTS IN DESIGN, MATERIAL AND WORKMANSHIP FOR THE FOLLOWING PERIOD FROM THE DATE OF SALE:

- 12 MONTHS : CONSUMER USE**
- 3 MONTHS : COMMERCIAL USE***

THIS WARRANTY DOES NOT APPLY TO ANY PRODUCT WHICH HAS BEEN SUBJECT TO UNAUTHORIZED MODIFICATION, REPAIR OR

ALTERATION, AN ACCIDENT, IMPROPER OPERATION OR MAINTENANCE, ABNORMAL CONDITIONS OR THE WEAR FROM NORMAL USE.

HY-SPEC HYDRAULIK SHALL NOT BE LIABLE FOR LOSS OF TIME, MANUFACTURING COSTS, LABOUR, TRANSPORT, MATERIAL, LOSS OF PROFITS OR CONSEQUENTIAL DAMAGES (DIRECT OR INDIRECT) AS A RESULT OF DEFECTIVE PRODUCTS.

HY-SPEC HYDRAULIK'S RESPONSIBILITY IS LIMITED TO THE REPAIR OR REPLACEMENT OF THE DEFECTIVE PRODUCT OR THE REIMBURSEMENT OF THE PRICE PAID AT THE TIME IT WAS ORDERED.

ANY WARRANTY CLAIM MUST BE PRESENTED WITHIN 30 DAYS OF DISCOVERING THE MANUFACTURING DEFECT. SHIPPING RETURN CHARGES ARE AT THE CUSTOMER'S EXPENSE.

** CONSUMER USE MEANS PERSONAL USE BY A CONSUMER.

*** COMMERCIAL USE MEANS ALL OTHER USERS, INCLUDING COMMERCIAL, INCOME GENERATING OR RENTAL.



For more information or for OEM requests

1.866.546.3267

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- Fork Lifts
- Loaders
- Presses
- Tractors

Typical Industries

- Agriculture
- Construction
- Forestry
- Mining

HY-SPEC HYDRAULIK specializes in the import and export of a wide range of high quality hydraulic components such as: agricultural, telescopic and utility cylinders; directional control valves; gas engines; power packs and much more.

The HY-SPEC brand name stands for high quality hydraulic components. These products are manufactured around the world to our high specifications, which are established by our engineering department.

The HY-SPEC team members have been chosen for their experience and are trained to give professional and efficient service, which you can depend on. Their experience totals over 100 years in the hydraulic industry. They work closely with our customers to provide the best solution for their application.



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Your distributor