Scan. Order. Done.

Details on page A1.



Mechanica ote: Always block plug:				TXTITE.	CHERNE
te: Always block plug	s wnen conduct Nom.	ting air tests.		Max. Back	Item
	Size	Min. Dia.	Max. Dia.	Pressure*	No.
herne Econ-O-Grip Plu	i gs, Gaivanize t 1½ in	1.44 in	1.65 in	5 ft of Head	1VNG
	2 in	1.96 in	2.25 in	5 ft of Head	1VNG
Commit	3 in	2.86 in	3.25 in	5 ft of Head	1VNG
(11165)	4 in	3.78 in	4.5 in	5 ft of Head	1VNG
	5 in	4.62 in	5.3 in	2 ft of Head	1VNG
	6 in	5.62 in	6.4 in	2 ft of Head	1VNG
herne, Petro Econ-O-I	Grip, Stainless	Steel and Chem	ical-Resistan	t Nitrile Rubber	
	1 ½ in	1.44 in	1.65 in	5 ft of Head	3NVX
	2 in	1.96 in	2.25 in	5 ft of Head	3NVX
MARKET	3 in	2.86 in	3.25 in	5 ft of Head	3NVX
1000	4 in	3.78 in	4.3 in	5 ft of Head	3NVY
	5 in	4.62 in	5.3 in	2 ft of Head	3NVY
	6 in	5.62 in	6.3 in	2 ft of Head	3NVY
herne Sure-Grip Plugs			1.00:	50 (1 (11)	
Charles and	1 ½ in	1.48 in	1.63 in	50 ft of Head	3NVU
	2 in	1.89 in	2.09 in	50 ft of Head	3NVU
	3 in	2.89 in	3.09 in	30 ft of Head	3NVU
Varile IN Come DI	4 in	3.87 in	4.09 in	30 ft of Head	3NVU
herne Kwik 'N Sure Pl	39/100 in	0.38 in	0.43 in	428 ft of Head	5NRV
Oall	½ in	0.56 in	0.45 in	415 ft of Head	2HCF
	3/4 in	0.72 in	0.87 in	415 ft of Head	2HCF
	1 in	0.86 in	1.02 in	92 ft of Head	2HCF
	1 ½ in	1.24 in	1.43 in	258 ft of Head	2HCF
	1 ½ in	1.43 in	1.53 in	203 ft of Head	2HCF
	2 in	1.43 III 1.73 in	2.06 in	258 ft of Head	2HCF
-	2 ½ in	2.3 in	2.78 in	166 ft of Head	2HCF
	3 in	2.73 in	3.2 in	65 ft of Head	3NVU
3.7	4 in	3.72 in	4.5 in	55 ft of Head	3NVU
	5 in	4.8 in	5.19 in	18 ft of Head	3NVX
est-Tite T-Cones Test				2 2344	277
479000	1 ½ in	1.48 in	1.65 in	50 ft of Head	3EJN
	2 in	1.9 in	2.17 in	50 ft of Head	3EJN:
	3 in	2.8 in	3.1 in	50 ft of Head	3EJN:
-	4 in	3.78 in	4.06 in	50 ft of Head	3EJN4
	6 in	5.77 in	6.08 in	30 ft of Head	3EJN:
herne Original Grippe	8 in	7.76 in	8.03 in	30 ft of Head	3EJN
ith Natural Rubber 0-		-r ipe, uiass nei	miorecu ADS I	าสอยเบ	
	1 ½ in	1.48 in	1.65 in	40 ft of Head	1VNF
	2 in	1.9 in	2.17 in	40 ft of Head	1VNF
	3 in	2.8 in	3.1 in	40 ft of Head	1VNF
	4 in	3.8 in	4.06 in	40 ft of Head	1VNF
	6 in	5.77 in	6.08 in	40 ft of Head	1VNG
	8 in	7.7 in	8.03 in	40 ft of Head	2HCD

	Nom.			Max. Back	Item
	Size	Min. Dia.	Max. Dia.	Pressure*	No.
Cherne Original Gripp		f-Pipe, Glass	Reinforced AB	S Plastic	
with Natural Rubber C	J-King 4 in	3.8 in	4.06 in	40 ft of Head	1VNF8
Car					
	6 in	5.77 in	6.08 in	40 ft of Head	1VNF9
60	8 in	7.7 in	8.03 in	40 ft of Head	2HCD9
Ohama Unb Fit Oriona	Dl 01 D-	! ADO	DI4!!41. N	D D	D:
Cherne Hub-Fit Grippe	er Plugs, Glass Ke 2 in	2.25 in	2.45 in	30 ft of Head	NVX4
	3 in	3.44 in	3.53 in	30 ft of Head	3NVX5
	4 in	4.41 in	4.53 in	30 ft of Head	3NVX6
Cherne Clean-Out Grip					
with Natural Rubber C					
	2 in	2.16 in	2.2 in	40 ft of Head	3NVX2
	3 in	3.23 in	3.75 in	40 ft of Head	1VNG2
	3 ½ in	3.78 in	4.25 in	40 ft of Head	3NVX3
O. M. W. W.	4 in	4.22 in	4.6 in	40 ft of Head	.1VNG3
Cherne Monitor-Well with Nitrile O-Ring, to			etroleum-Kesis	stant Estaioc Pla	ISTIC
with Mithie O'ning, to	1 to 1 1/4 in	1.0 in	1.38 in	15 ft of Head	3NVU3
1	2 in	1.9 in	2.31 in	15 ft of Head	3NVU2
	3 in	2.8 in	3.1 in	15 ft of Head	3NVU1
1000	4 in	3.8 in	4.38 in	15 ft of Head	3NVT9
	6 in	5.77 in	6.08 in	15 ft of Head	3NVT8
	8 in	7.76 in	8.03 in	15 ft of Head	5NRW7
Cherne T-Handle Alun			s),		
Heavy-Duty Aluminum				40.61.611.1	0101147
Mary 1	8 in 10 in	7.7 in 9.8 in	8.3 in 10.3 in	40 ft of Head 40 ft of Head	3NWA7 3NWA8
1	12 in	11.7 in	12.3 in	30 ft of Head	3NWA9
Cherne T-Handle Grip	per Plugs (With B	ypass), Heavy-	Duty Aluminur	n with Neoprene	0-Ring
	6 in	5.7 in	6.3 in	40 ft of Head	3NWC1
(F2)	8 in	7.7 in	8.3 in	40 ft of Head	3NWC2
	10 in	9.8 in	10.3 in	40 ft of Head	3NWC3
	12 in	11.7 in	12.3 in	30 ft of Head	5NRW8
	15 in	14.8 in	15.3 in	30 ft of Head	5NRW9
Ohanna Maahaniaal E	18 in	17.7 in	18.3 in	20 ft of Head	5NRX0
Cherne Mechanical E	xpansion Plug, to	r water or Air	lesting or Bio	CKING, BYPASS PI	ug
	6 in	5.77 in	6 in	10 ft of Head	53MH26
Cherne Mechanical E	xpansion Plug, fo	r Water or Air	Testing or Blo	cking, Mechanic	al
	2 in	2.0 in	2 in	30 ft of Head	53MH34
N -	3 in	2.94 in	3 in	25 ft of Head	53MH37
	4 in	3.97 in	4 in	18 ft of Head	53MH36
	12 in	11.95 in	12 in	6 ft of Head	53MH33
Cherne Plug, for Unde	erground, T-Handl	е			
(B)	6 in	5.77 in	6 in	40 ft of Head	53MH27

Expansion Brass, Zinc	Brass, Neoprene
	ss Rubber, Neoprene
Plugs Plated Steel, Steel Negarene Negare	
Neoprene Neopre Rubber Rubbe	
Nom. Min. Max. Max. Back Item Item	Item Item
Size Dia. Dia. Pressure* No. No.	No. No.
Snap-Tite	
% in 0.38 in 0.405 in 25 ft of Head 6VFR1 6VFT2	
7/16 in 0.41 in 0.4725 in 25 ft of Head 6VFR2 6VFT3	
½ in 0.47 in 0.54 in 25 ft of Head 6VFR3 6VFT4	
9/16 in 0.55 in 0.6075 in 25 ft of Head - 6VFTS	6VFR4 —
% in 0.61 in 0.675 in 25 ft of Head - 6VFT6	6VFR5 —
3/4 in 0.72 in 0.81 in 25 ft of Head - 6VFT8	6VFR7 —
7/8 in 0.85 in 0.945 in 25 ft of Head — 6VFV (6VFR9 —
1 in 0.97 in 1.08 in 12 ft of Head — 6VFV2	9 6VFT1 —
1 1/4 in 1.19 in 1.333 in 5 ft of Head	14M015 —
1 ½ in 1.38 in 1.545 in 5 ft of Head — — —	14M016 14M025
1 ¾ in 1.63 in 1.826 in 5 ft of Head	14M017 —
2 in 1.95 in 2.184 in 5 ft of Head	14M018 14M026
2 1/4 in 2.25 in 2.52 in 5 ft of Head — — —	14M019 —
2 ½ in 2.47 in 2.766 in 5 ft of Head — — —	14M020 —
2 ¾ in 2.69 in 3.013 in 5 ft of Head	14M021 —
3 in 2.94 in 3.293 in 5 ft of Head	14M022 14M027
3 ½ in 3.38 in 3.786 in 5 ft of Head — —	14M023 —
4 in 3.94 in 4.413 in 5 ft of Head — —	14M024 —
Turn-Tite	
½ in 0.48 in 0.54 in 24 ft of Head 6VFL9 6VFP0	
% in 0.56 in 0.629 in 10 ft of Head — 14M01	
5/8 in 0.56 in 0.63 in 10 ft of Head 14M003 -	
3/4 in 0.72 in 0.81 in 24 ft of Head 6VFN0 6VFP	
7/8 in 0.81 in 0.909 in 10 ft of Head 14M004 14M01	4 — —
1 in 0.94 in 1.08 in 12 ft of Head 6VFN1 6VFP2	! - -
1 1/8 in 1.06 in 1.166 in 5 ft of Head 14M005 -	
1 1/4 in 1.21 in 1.35 in 12 ft of Head 6VFN2 6VFP3	
1 % in 1.32 in 1.478 in 5 ft of Head 14M006 -	
1 ½ in 1.44 in 1.62 in 12 ft of Head 6VFN3 6VFP4	
1 % in 1.55 in 1.736 in 5 ft of Head 14M007 -	

Nom. Size	Min. Dia.	Max. Dia.	Max. Back Pressure*	Rubber Item No.	Stainless Steel, Neoprene Rubber Item No.	Brass, Neoprene Rubber, Zinc Plated Steel Item No.	Neoprene Rubber, Stainless Steel Item No.
1 3/4 in	1.7 in	1.89 in	12 ft of Head	6VFN4	6VFP5	_	_
1 % in	1.81 in	2.027 in	5 ft of Head	14M008	_	_	_
2 in	1.93 in	2.16 in	12 ft of Head	6VFN5	6VFP6	_	_
2 1/4 in	2.22 in	2.43 in	12 ft of Head	6VFN6	6VFP7	_	_
2 ½ in	2.44 in	2.7 in	12 ft of Head	6VFN7	6VFP8	_	_
2 3/4 in	2.63 in	2.97 in	12 ft of Head	6VFN8	6VFP9	_	_
3 in	2.92 in	3.24 in	12 ft of Head	6VFN9	6VFR0	_	_
3 1/4 in	3.13 in	3.506 in	5 ft of Head	14M009	_	_	_
3 ½ in	3.41 in	3.853 in	5 ft of Head	14M010	_	_	_
3 ¾ in	3.69 in	4.133 in	5 ft of Head	14M011	_	_	_
4 in	3.97 in	4.446 in	10 ft of Head	14M012	_	_	_
				Neop	rene		

Nom. Size	Min. Dia.	Max. Dia.	Max. Back Pressure*	Neoprene Rubber, Zind Plated Steel Item No.
Hex-Nu				
½ in	0.48 in	0.538 in	10 ft of Head	14M032
3⁄4 in	0.72 in	0.805 in	10 ft of Head	14M033
1 in	0.94 in	1.049 in	5 ft of Head	14M034
1 1/4 in	1.21 in	1.355 in	5 ft of Head	14M035
1 ½ in	1.44 in	1.613 in	5 ft of Head	14M036
1 ¾ in	1.7 in	1.904 in	5 ft of Head	14M037
2 in	1.93 in	2.162 in	5 ft of Head	14M038
Wing-N	lut			
½ in	0.48 in	0.538 in	10 ft of Head	14M028
1 in	0.94 in	1.049 in	5 ft of Head	14M029
1 ½ in	1.44 in	1.613 in	5 ft of Head	14M030
2 in	1.93 in	2.162 in	5 ft of Head	14M031



Hex-Nut

14M037

6VFL9



Wing-Nut 14M028

Bypass Turn-Tite 14M039 Aluminum, Neoprene Rubber, Stainless Steel

Nom. Size	Min. Dia.	Max. Dia.	Max. Back Pressure*	Item No.
Thumb	Nut			
5∕16 in	0.29 in	0.3375 in	24 ft of Head	6VFV4
3⁄8 in	0.36 in	0.405 in	24 ft of Head	6VFV5
½ in	0.48 in	0.54 in	24 ft of Head	6VFV7
%₁6 in	0.53 in	0.6075 in	24 ft of Head	6VFV8
				Brass, Neoprene Rubber, Zinc
Nom. Size	Min. Dia.	Max. Dia.	Max. Back Pressure*	Plated Steel Item No.
Size Bypass	TurnTite		Pressure*	Plated Steel Item No.
Size Bypass ½ in	0.48 in	Max. Dia. 0.537 in		Plated Steel Item
Size Bypass	TurnTite		Pressure*	Plated Steel Item No.
Size Bypass ½ in 1 in	0.48 in	0.537 in	Pressure* 10 ft of Head	Plated Steel Item No. 14M039
Size Bypass ½ in	0.48 in 0.94 in	0.537 in 1.049 in	Pressure* 10 ft of Head 5 ft of Head	Plated Steel Item No. 14M039 14M040

^{*} For max. back air pressure, divide max. ft. of head by 2.31.

