A STATE OF THE PARTY OF THE PAR	CEED TOWN	7472220	-53555555	STATISTICS .	THE STATE OF THE S	II.
		111151000				
	Manageral	Ci-ENN	= 0	4 2 2 3 3	III III WIII IIIIMPA	
HHI PART	Nominal	- Maria III III	CHCILLIA	it Rone II	THE MENSIE STEEL IN	
	N N			Wey III	ALL COLUMN TO THE PARTY OF THE	TO SECURITION OF THE PARTY OF T
***************************************	Inches	Inches	LDS://PI	Pounds	I Pounds	
HH-11-EFF	:= T///" *	27 - 49		, and		
HH-12-EEP	1/2"	1-1/2"	0.064	6,260	31,300	
HH-14-EEP	9/16"	1-3/4"	0.079	7,580	37,900	
HH-18-EEP	3/4"	2-174	0.155	10	00.3870	
HH-22-EEP	7/8"	2-3/4"	0.196	18,520	9%,600	
HH-24-EEP	1"	3"	0.234	22,000	110,000	
HH-28-EEP	1-1/8"	3-1/2"	0.319	29,400	147,0000	
HH-30-EEP		J3-3/4"	J.J.282	JU, <mark>33.0</mark> 1*	, 55,000	
UL 20 E	4 = 401	A!!	0.445			
HH-36-EEP	1-1/5" ***		0.00	50,000	004.000	
HH-40-EEP	1.5/8"	5" 5-1/2"	0.795	58,200 	201,000	
HH-48-EEP	2"	6"	0.91	71,000	355,000	
HH-52-EEP	2-1/8"	6-1/2"	1.09	°5.5,500	40428,000	
HH-63 EEE	* 2	10%				
HH-60-EEP	2-1/2"	7-1/2	110	100,000	300,000 M M	
HH-64-EEP	2-5/8	8"	1.67	119,200	596,000	
HH-68-EEP	2-3/4"	8-1/2"	1 87	132 0	I i	
UU 70 EED	OII.	חיים	0.14	160.000	798.000	A STATE OF THE STA
HH-76-EEP	3-1/8"	9-1-1/2"	2.35	170 000	_850 000	reatures a Aboultantions
HH-84-EEP	0-1/4	10	2.01	100,000	570,000	Penertite Pendeemennts 14/1/14/14
				221 600	1.100.000	
	3-1/2"	10-172	2.98	221,600	1,108,2200	Highort Strong Working
HH-8 6 ZZ.	3-1/2"	10-1/2	3.43	221,600	1,200,000	Highoet Strong Working
HH-8#TEL		10-172	3.43	221,600 263,400 263,400	1,1066200 1,250,000 1,213,190,200	*Highest Strong The Voccal Magging
HH-8 5 ZZ		11-1/2"	3.43 2.594	221,600 263,400 260,4000 02-7,700	1,200,000	*Highest Strong The Wessel Massing *Low Group *Linking Chings*
HH-8 5 2. HH-96-E 5	3-3/4"	11-1/2" :1"2"	3.43 2.594	263 400 280,4000	1,243,000 	*Highest Strong Messing *Low Greep *Litting Office *Soft Hand *Winch Lines
HH-96-E57 HH-96-E57 HH-100-ECP HH-104-EEP HH-104-EEP	3-3/4" = ::: 4-1/4"	11-1/2"	3.43 2.30 7.57 5.74	263 400 200,600 021,700 339,400	1,597,000 1,952,000 1,952,000	*Highest Strong Maring
HH-96-E57 HH-96-E57 HH-100-ECP HH-104-EEP HH-112-EEP	3-3/4" =	11-1/2" 12-1/2 13" 13" 14"	3.43 2.594	263 400 1804000	1,200,000 1,213,210 2,400,000 1,022,000	*Highest Strong Maries *Lowest Strong and International Trees and Internation
HH-96-EST HH-96-EST HH-100-ECP HH-104-EEP HH-112-EEP HH-116-EEP	3-3/4" =	11-1/2" 12-1/2 13" 14" 14.44	3.43 2.50 7.57 5.14	263,400 339,400 376,000	1,000,000 1,000,000 1,000,000 1,000,000	*Highest Strong Maring
HH-96-E57 HH-100-ECP HH-104-EEP HH-112-EEP HH-116-EEP HH-116-EEP	3-3/4" 	11-1/2" 12-1/2 13" 14" 14 15"	3.43 2.53 5.74 5.46 6.06	263 400 263 400 339,400 376,000 413,900	1,597,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	*Highest Strong Massier *Lowest Strong of Massi
HH-86-ES HH-96-ES HH-100-ECP HH-104-EEP HH-112-EEP HH-116-EEP HH-116-EEP HH-120-EEP	3-3/4" =	11-1/2" 12" 13" 14" 14" 15"	3.48 3.53 5.74 5.46 6.06 6.06	263,400 339,400 376,000	1,000,000 1,000,000 1,000,000 1,000,000	*Highest Strong Maries *Low Orcep *Linding Offings *Soft Hand *Winch Lines *Easy Spling Final
HH-96-E57 HH-100-ECP HH-104-EEP HH-112-EEP HH-116-EEP HH-116-EEP	3-3/4" 	11-1/2" 12-1/2 13" 14" 14 15"	3.43 2.53 5.74 5.46 6.06	263 400 20,000 339,400 376,000 413,900 442,400	1,597,000 1,697,000 1,00	*Highest Strong Maries *Lowest Strong Maries *Winch Lines *Easy Spling Maries *Energy Town Packages *Floats *Specific groups *Very Control of Maries *Please Town Maries *Pleas
HH-86-E57 HH-96-E57 HH-100-E6P HH-104-E6P HH-112-E6P HH-116-E6P HH-120-E6P HH-124-E67 HH-128-E6P	3-3/4" =	11-1/2" 13" 14" 14" 15" 15" 16" 16"	3.48 5.50 5.74 5.46 6.06 6.97	263 400 3-2-1,-00 3-39,400 376,000 413,900 442,400 471,000	1,413,000 1,413,000 1,627,000 1,697,000 1,000,000 2,069,500 2,212,000 2,212,000	*Highest Strong Maries *Low Orcep *Linding Offings *Soft Hand *Winch Lines *Easy Spling Final
HH-86-E5 HH-96-E5 HH-100-ECP HH-104-ECP HH-112-ECP HH-116-ECP HH-120-ECP HH-124-ECP HH-128-ECP HH-132-ECP	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5-1/2" 5-1/4" 5-5/8" 5-3/4"	11-1/2" 13" 14" 14" 15" 19-1/2' 16"	3.43 5.14 5.46 6.06 6.57 Z.03	339,400 376,000 413,900 442,400 471,000 39,600 500	1,022,000 1,022,000 1,022,000 1,027,000 1,027,000 1,027,000 2,069,500 2,212,000 2,355,66666	*Highest Strong Maries - Vessel Maries - Marie - Vessel Maries - Maries - Marie - Vessel Maries - Maries - Vessel Maries - Ve
HH-96-E57 HH-100-ECP HH-104-EEP HH-112-EEP HH-1120-EEP HH-124-EEP HH-136-EEP HH-136-EEP HH-136-EEP HH-144-EEP HH-144-EEP	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5-1/2" 5-1/4" 5-1/9" 5-5/8" 6" 0" 0"	11-1/2" 13" 14" 14" 15" 15-1/2' 16" 10-1/2' 17"	3.43 5.14 5.46 6.06 6.57 7.03 7.7.40 8.13	263 400 339,400 376,000 413,900 442,400 471,000 528,000 500	1,022,000 1,022,000 1,027,000 1,027,000 1,027,000 1,027,000 2,069,500 2,212,000 2,212,000 2,212,000 2,640,000	*Highest Strong Maries *Low orcep** *Soft Hand *Winch Lines *Easy Solicites** *Easy Solicites** *Energy Free Control of Trictics** *Coefficient of Trictics** *Coef
HH-86-E57 HH-96-E57 HH-100-ECP HH-104-EEP HH-116-EEP HH-120-EEP HH-124-EEP HH-124-EEP HH-136-EEP HH-136-EEP HH-144-EEP HH-144-EEP HH-144-EEP	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5-1/4" 5-1/4" 5-1/4" 6" ^"	11-1/2" 13" 14" 14.	3.43 5.14 5.46 6.06 6.06 6.07 7.03 8.13 6.71 9.32	376,020 413,900 442,400 471,000 528,000 F00 528,000	1,022,000 1,022,000 1,027,000 1,027,000 1,027,000 1,027,000 2,069,500 2,212,000 2,212,000 2,212,000 2,640,000	*Highest Strong Till Avessel Massier *Low Order
HH-96-E57 HH-100-ECP HH-104-EEP HH-112-EEP HH-112-EEP HH-124-EEP HH-128-EEP HH-136-EEP HH-148-EEP HH-148-EEP HH-148-EEP HH-148-EEP HH-148-EEP	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5-1/4" 5-1/4" 5-1/4" 6-1/4"	11-1/2" 13" 14" 14" 15" 15" 16" 10-1/2" 16" 17"	3.43 5.14 5.46 6.06 6.06 6.07 7.03 8.13 6.71 9.32	339,400 376,020 413,900 442,400 471,000 528,000	1,022,000 1,022,000 1,027,000 1,027,000 1,027,000 1,027,000 2,069,500 2,212,000 2,212,000 2,212,000 2,640,000	*Highest Strong Maries *Low orcep** *Soft Hand *Winch Lines *Easy Solicites** *Easy Solicites** *Energy Free Control of Trictics** *Coefficient of Trictics** *Coef
HH-86-E5- HH-96-E5- HH-100-ECP HH-104-EEP HH-112-EEP HH-112-EEP HH-124-EEP HH-136-EEP HH-136-EEP HH-144-EEP HH-144-EEP HH-148-EEP HH-148-EEP HH-148-EEP	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5-1/4" 5-1/4" 5-1/8" 6-7/4"	11-1/2" 13" 14" 14" 15" 15-1/2 16" 17" 174724**** 18" 18" 18" 18"	3.43 7.57 5.46 6.06 6.57 7.03 8.13 9.32	263 400 339,400 376,000 413,900 442,400 4,71,000 528,000	1,000,000 1,000,000 1,000,000 1,000,000 2,069,500 2,212,000 2,235,600 2,400,000 2,400,000 2,000,000	*Highest Strong The Moscal Moscal *Interpolities *Soft Hand *Winch Lines *Easy Spling Free Free To Tow Packades *Fleeto Specnife see the Town Packades *Crural terms Coefficient of friction 10 19-112- **The Town Packades **The Town
HH-86-E5 HH-96-E5 HH-100-ECP HH-104-ECP HH-112-ECP HH-112-ECP HH-124-ECP HH-128-ECP HH-136-ECP HH-136-ECP HH-140-ECP HH-140-ECP HH-148-ECP HH-148-ECP HH-148-ECP HH-148-ECP HH-156-ECP HH-156-ECP	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5-1/4" 5-1/4" 5-1/4" 6-1/4" 6-7/4" 6-5/8"	11-1/2" 13" 14" 14" 15" 15-1/2 16" 17" 17-1/4" 18" 20"	3.43 7.57 5.46 6.06 6.05 7.73 8.13 9.32	263 400 339,400 376,000 413,900 442,400 471,000 55,600 500 588,000	1,000,000 1,000,000 1,000,000 1,000,000 2,069,500 2,212,000 2,235,600,600 2,640,000 2,640,000 2,100,000	*Highest Strong and Average Maries *Lowest Strong and Average Maries *Soft Hand *Winch Lines *Easy Solicing *Emercency Tow Packages *Floats Venural politics and the first of the firs
HH-86-E5- HH-96-E5- HH-100-ECP HH-104-EEP HH-112-EEP HH-112-EEP HH-124-EEP HH-136-EEP HH-136-EEP HH-144-EEP HH-144-EEP HH-148-EEP HH-148-EEP HH-148-EEP	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5-1/4" 5-1/4" 5-1/8" 6-7/4"	11-1/2" 13" 14" 14" 15" 15-1/2 16" 17" 174724**** 18" 18" 18" 18"	3.43 7.57 5.46 6.06 6.57 7.03 8.13 9.32	263 400 339,400 376,000 413,900 442,400 4,71,000 528,000	1,000,000 1,000,000 1,000,000 1,000,000 2,069,500 2,212,000 2,235,600 2,400,000 2,400,000 2,000,000	*Highest Strong and Average Maries *Lowest Strong and Average Maries *Soft Hand *Winch Lines *Easy Solicing *Emercency Tow Packages *Floats Venural politics and the first of the firs
HH-86-E5 HH-96-E5 HH-100-ECP HH-104-EEP HH-112-EEP HH-112-EEP HH-128-EEP HH-136-EEP HH-140-EEP HH-140-EEP HH-144-EEP HH-144-EEP HH-146-EEP HH-156-EEP HH-166-EEP	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5-1/8" 5-1/4" 5-5/8" 6-1/4" 6-5/8" 6-3/4"	11-1/2" 13" 14" 14" 15" 15-1/2 16" 17" 1,47,24" 18" 20"	3.43 5.14 5.46 6.06 6.57 7.03 8.13 9.32 11.59	263 400 339,400 376,090 413,900 442,400 471,000 528,000 500 528,000 585,000 101	1,000,000 1,000,000 1,000,000 1,000,000 1,000,000	*Highest Strong The Alessal Masses *Low Order Linking Chings *Soft Hand *Winch Lines *Easy Solisons Emeloency Tow Packades *Floats *Pecnitic acceptance Free Free Company
HH-86-E5 HH-96-E5 HH-100-ECP HH-104-ECP HH-112-ECP HH-112-ECP HH-124-ECP HH-128-ECP HH-136-ECP HH-140-ECP HH-140-ECP HH-144-ECP HH-144-ECP HH-156-ECP HH-166-ECP HH-166-ECP HH-168-ECP	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5-1/8" 5-1/9" 5-5/8" 6-7/4" 6-5/8" 6-3/4" 7" 7-1/8"	11-1/2" 13" 14" 14" 15" 19-1/2' 16" 17" 1, 4724" 20" 20-1/2' 21"	3.43 5.14 5.46 6.06 6.57 7.03 7.7.40 8.13 6.71 9.32	263 400 339,400 376,000 413,900 442,400 4,71,000 528,000 528,000 699,200 727,700 756,200	1,022,000 1,022,000 1,027,000 1,027,000 1,027,000 1,027,000 1,027,000 2,069,500 2,212,000 2,355,666666 2,640,000 2,172,000 3,538,500 3,538,500 3,781,000	*Highest Strong and Alexander
HH-86-E57 HH-96-E57 HH-100-ECP HH-104-EEP HH-112-EEP HH-112-EEP HH-128-EEP HH-128-EEP HH-136-EEP HH-148-EEP HH-148-EEP HH-156-EEP HH-166-EEP HH-168-EEP HH-168-EEP HH-168-EEP HH-176-EEP	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5" 5-1/4" 5-1/4" 5-1/9" 6-7/4" 6-7/4" 7-1/8" 7-1/2"	11-1/2" 13" 14" 14" 15" 15-1/2" 16" 10-1/2-1/2" 18" 20" 20-1/2" 21-1/2" 22-1/2"	3.43 5.14 5.46 6.06 6.57 7.03 7.740 8.13 9.32 11.59 12.27 12.84 13.34	263 400 339,400 376,000 413,900 442,400 ,471,000 528,000 528,000 756,200 792,700	1,022,000 1,097,000 1,097,000 1,097,000 2,069,500 2,212,000 2,355,600 2,400,000 2,702,000 3,568,500 3,781,000 3,963,500	*Highest Strong The Alessal Masses *Low Order Linking Chings *Soft Hand *Winch Lines *Easy Solisons Emeloency Tow Packades *Floats *Pecnitic acceptance Free Free Company
HH-86-E57 HH-96-E57 HH-100-ECP HH-104-EEP HH-112-EEP HH-116-EEP HH-128-EEP HH-128-EEP HH-136-EEP HH-144-EEP HH-144-EEP HH-156-EEP HH-166-EEP HH-166-EEP HH-168-EEP HH-168-EEP HH-176-EE HH-176-EE HH-176-EE HH-176-EE HH-176-EE	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5" 5-1/4" 5-1/4" 5-1/9" 6-5/8" 6-7/4" 7-1/8" 7-1/8" 7-1/2" 7-5/8"	11-1/2" 13" 14" 14" 15" 15" 15" 17" 17" 17" 20" 20-1/2" 21-1/2" 22-1/2" 22-1/2"	3.43 5.46 6.06 6.06 6.07 7.03 7.340 8.13 9.327 11.59 12.27 12.84 13.34 13.92 14.52	376,000 376,000 413,900 442,400 , 471,000 528,000 500 528,000 727,700 756,200 792,700 813,200	1,047,000 1,047,000 1,047,000 1,047,000 1,047,000 2,069,500 2,212,000 2,497,503,500 2,640,000 2,781,000 3,638,500 3,638,500 4,066,000	*Highest Strong and Alexander
HH-86-E57 HH-96-E57 HH-100-ECP HH-100-ECP HH-110-EEP HH-112-EEP HH-124-EEP HH-124-EEP HH-132-EEP HH-136-EEP HH-144-EEP HH-148-EEP HH-160-EEP HH-160-EEP HH-168-EEP HH-176-EEP HH-176-EEP HH-176-EEP HH-176-EEP HH-176-EEP	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5-1/2" 5-1/2" 5-5/8" 6-5/8" 6-5/8" 6-5/8" 7-1/2" 7-5/8" 7-3/4"	11-1/2" 13" 14" 14" 15" 15" 16" 10-1/2" 16" 10-1/2" 20" 20-1/2" 21-1/2" 22-1/2" 23-1/2"	3.43 5.46 5.46 6.06 6.07 7.03 7.340 8.13 0.71 9.32 11.59 12.27 12.84 13.34 13.92 14.52	263 400 376,000 413,900 442,400471,000 98,500 500 528,000 752,700 752,700 1813,200 841,800 875,000	1,000,000 1,000,000 1,000,000 1,000,000 1,000,000	*Highest Strong The Moscal Massiss *Interpolation - Minor Lines *Soft Hand *Winor Lines *Easy Soliable - Emeloency Tow Packades *Floats *Vince Lines *Easy Soliable - Emeloency Tow Packades *Floats *Vince Lines *Conficient of Firetier - 10 19-10 12- **The Firetier - 10
HH-86-E5- HH-96-E5- HH-100-ECP HH-100-ECP HH-110-ECP HH-112-ECP HH-112-ECP HH-120-ECP HH-120-ECP HH-120-ECP HH-120-ECP HH-136-ECP HH-136-ECP HH-140-ECP HH-140-ECP HH-146-ECP HH-166-ECP HH-166-ECP HH-168-ECP HH-176-ECP HH-176-ECP HH-176-ECP HH-176-ECP HH-188-ECP HH-188-ECP	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5" 5-1/4" 5-5/8" 6-1/8" 6-5/8" 6-3/4" 7" 7-1/8" 7-1/8" 7-3/4" 8"	11-1/2" 13" 14" 14" 15" 15" 15" 10-1/2" 16" 10-1/2" 20" 20-1/2" 21-1/2" 22-1/2" 22-1/2"	3.43 5.46 6.06 6.06 6.07 7.03 7.340 8.13 9.327 11.59 12.27 12.84 13.34 13.92 14.52	263 400 339,400 376,000 413,900 442,400 471,000 528,000 500 528,000 727,700 756,200 792,700 813,200 841,800	1,057,000 1,057,000 1,057,000 1,057,000 1,057,000 2,069,500 2,212,000 2,355,000 2,497,307,500 2,640,000 2,702,000 3,638,500 1,4066,000 4,209,000 4,301,500	*Highest Strong and Algerian and The Bull Ingenies *Soft Hand *Winch Lines *Easy Solination Free Free Free Free Free Free Free Fre
HH-86-E57 HH-96-E57 HH-100-ECP HH-100-ECP HH-110-EEP HH-112-EEP HH-124-EEP HH-124-EEP HH-132-EEP HH-136-EEP HH-144-EEP HH-148-EEP HH-160-EEP HH-160-EEP HH-168-EEP HH-176-EEP HH-176-EEP HH-176-EEP HH-176-EEP HH-176-EEP	3-3/4" 4-1/4" 4-5/8" 4-3/4" 5" 5-1/4" 5-5/8" 6-1/8" 6-5/8" 6-3/4" 7" 7-1/8" 7-1/8" 7-3/4" 8"	11-1/2" 13" 14" 14" 15" 15" 16" 10-1/2" 16" 10-1/2" 20" 20-1/2" 21-1/2" 22-1/2" 23-1/2"	3.43 5.46 5.46 6.06 6.07 7.03 7.340 8.13 0.71 9.32 11.59 12.27 12.84 13.34 13.92 14.52	263 400 376,000 413,900 442,400471,000 98,500 500 528,000 752,700 752,700 1813,200 841,800 875,000	1,000,000 1,000,000 1,000,000 1,000,000 1,000,000	*Highest Strong The Moscal Massiss *Interpolation - Minor Lines *Soft Hand *Winor Lines *Easy Soliable - Emeloency Tow Packades *Floats *Vince Lines *Easy Soliable - Emeloency Tow Packades *Floats *Vince Lines *Conficient of Firetier - 10 19-10 12- **The Firetier - 10

Test Methods for Fiber Rope. Minimum Tensile Strength (WHTS) pounsineed

%elongation

Assumes spliced terminations. Weight are Calebratetral at livar archengitur undergstater und

<-> Design Factor Chil

HMPE Slings Endless Committee



HH-EP

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	2.	THE PARTY OF THE P		THE REAL PROPERTY.		
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		Carrier .	Co.	1130		2 S T
	1					
		0 400 14	Tink:		The state of the s	
	Nominal	Size file	- Approx	Working	AND THE TAXABLE PROPERTY OF THE PARTY OF THE	
HHI PART NUMBER	Diameter	(Circi)	Wat.Bone	Vertical —	Vertical	
	inches	inches	Los/F1	Pounas	Pounas	
HH-11-EP	7/16"	1-1/4"	0.042			INV. THE CONTROL OF T
HH-12-EP	1/2"	1-1/4	0.042	6,930	34,650 %	
** HH-14-E		* D/4"	1-3/4"	0.079	2,507 62,535	DESSENT OF THE SECOND OF THE S
HH-16-EP	5/0		0.100	10,01	0 1,0 10	
HH-18-EF	3/4" (411	Z-174 1411	v."33	22,80505	113,025	
HH-22-FP	7/8		-"			
HH-28-EP	1-1/8"	3-1/2"	0.319	48,510	2	
HH-30-EP	1-1/4	3-1/2 3-3/4	0.319	504,500	^Z7 <i>2</i> ,50u	
HH-32-EP	1-5/16"	4"	0.417	64,680	@ 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
HH-36-EP	1-1/2"	4-1/2"	0.517	72, టర్ 😘	JU3,64,650	
HH-40-EP	1-5/8"	 5") ^ປີ.6 _b	1 <u>09</u> 6,03∪	148 ₀ ,150	
HH-44-EP	1-3/4	U 112	ll			
HH-48-EP	2-1/8"	6-1/2"	1.09	141.040	7000 000	
HH-56-EP	2-1/8	7"	1.09	141,240 158,730	700 <u>6.200</u> 793,650	
HH-60-EP	2-1/2"	7-1/2"	1.48	174,900	8800	
HH-6 <mark></mark>	2-3/0	o o	1.07		ಶಲ್ಯು+ಲರ	The state of the s
HH-68-EP	2-3/4	8-1/2	1.87	217 3.50		
HH-72_FP	211	Q"	0.1/	257 400	1 00	
HH-76-EP	3-1/8" 3 _{-1/4} " -	9-172"	2.35 2.61,01	280,500 310,200	1,402,51 JU 1 550 J 1000	. FEATURES.* Approcauros
HH-84-EP	3-1/2"	10-1/2"	2.98	365,640	1,82 6 ,200,000	FERRITS Replacement for Nurs. How Lope
HH-88-EP	3-5/8"	11"	3.1	112,000	L,000,000	•Highest Strength •Vestset Wooring
LUL-92-EP	3-3/4"	11-1/01	0.40	404 040	0.470.050	·Lowest Stretch
HH-9° ₹		-			_,	7.00 V
h⊓ 100 ED		- 100			10.676.200	-Wisob Lippe
HH-104 💷	TO ED I A A	(a)	00 5.2	1 000 04	0 1 2014 550	Torque Free Alenar Hetnevar Eng.
HH-112-EP	4-1/2	" 14"	5.46	^^^ 620.400	1 13, f02.00 0	Europhonia Entergendia a a a a a a a a a a a a a a a a a a
HH-116-EP		14=1/2	J	000,0135 01	0 5,175,017	•FInats
HH-120-EP	5""	15"	6.067	682,935	ა,414,675 ⁷	
HH-12 PEP		WU 1/2		W <u>z</u> ,0,000	U,UIU,OOO	
HH-128-EP	5-1/4"	16"	7.03	111,100	う 素(か)つ,7つU	
HH-136-EP	5-5/8"	17"	8.13	871 200	4,356.00	Coefficient of friction 0.09-0.12-
HH-136-EP		17-1/2"	8	8/1,200	4,356 000	CIUIIyaliuii ali
HH-144-EP	GII	fo -bii	0.22	065.059	J,2JU 1 976 7FC 1 20,2	* Wy resistance
HH-148-EP		18,5	0.00	1,010,110	F,000,000	Contraction with the componer
,_HH-152⊪					nnow soofenoolense	INCOME INTO A STATE OF THE PARTY OF THE PART
1111 400 ED		10.00	44.50	1,19Cyttl	"U-mijuwamijauw "aaaaaa	for new, dry fiber
HH-160-EP	6-5/8"	20"	11.59	1,153,680	5,768,400	Ulcomo de d
HH-168-EP	7"	21"	12.84	1,24، الم	اسان کری <u>ت اسان کری</u> اسان کریت کریت اسان کریت اسان کریت کریت اسان کریت کریت کریت کریت کریت کریت کریت کریت	Pisma State
HH-172-E₽		04.4/01	40.5		Cart	
HH-176√2.⊒		100 200		1	N EMPERATOR	
LILL 104 ED	7-1/2	22-112	14.32	1,300	1970 0, 344 , q ;	
HH-184-EP		23'	:5.2715.2	/ 1,1111141	7.179.97	, 15
HH-160-LI	7-3/4 Der 2" 8"	23-1/2	10.00	1,400,020	7,413,100 ***********************************	× 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
HHAJOR	D I 09/1/0"	1 224/12/2"	11.52	۰ ۲ ۵۵۱۱ د. د	70 7,000,7,885 350	U .25 .5 ./5
HH-200-EP		25"	17/.98	1,624.26U	8.121.300	- Colongation

Tensila Strangtha are deligins are uses

Test Methods for Fiher Pone Minimum Tensile Strength (MTS) nublished Assumes spliced terminations . Weight are calculated at linear density

<-> Design Factor 5:1 <-> Timinam Dia 5:1

3:1

2:1 1:1 91.0%