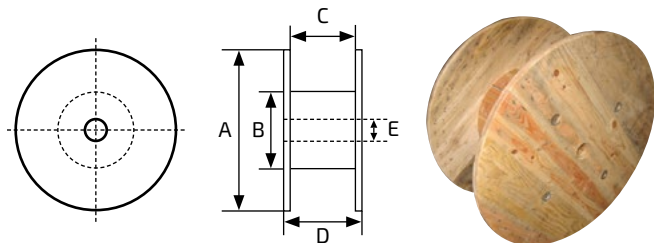


PACKAGING OF OUR PRODUCTS

REELS DIMENSIONS

Reel reference	Nature of flanges	Flange A (in)	Barrel B (in)	Traverse C (in)	Overall Width D (in)	Arbor E (in)
PR12-6	Plastic	12	5	6	7.5	1.5
WR14-7	Wood	14	5	7	8	1.5
WR16-8	Wood	16	8	8	8.5	1.5
WR18-10	Wood	18	8	10	10.5	1.5
WR24-10	Wood	24	10	10	11	1.5
WR30-12	Wood	30	10	12	13	1.5
WR30-18	Wood	30	10	18	19	1.5
WR36-14	Wood	36	17	14	14.5	2.5
WR36-17	Wood	36	14	17	-	-
WR36-24	Wood	36	18	24	27	2.5



THEORETICAL REEL CAPACITY (ft) ACCORDING TO PRODUCT DIAMETER (in)

Cable Ø (in)	Maximum cable length on Reel (feet)									
	PR12-6	WR14-7	WR16-8	WR18-10	WR24-10	WR30-12	WR30-18	WR36-14	WR36-17	WR36-24
.040	15,659									
.045	12,372	22,902								
.050	10,022	18,551								
.055	8,282	15,331								
.060	6,959	12,883								
.065	5,930	10,977								
.070	5,113	9,465	36,746							
.075	4,454	8,245	29,033							
.080	3,915	7,246	23,517	42,758						
.085	3,468	6,419	19,436	35,338						
.090	3,093	5,726	16,331	29,693	59,387					
.095	2,776	5,139	13,915	25,301	50,602					
.100	2,505	4,638	11,999	21,816	43,631					
.110	2,071	3,833	10,452	19,004	38,007					
.120	1,740	3,221	9,186	16,703	33,405					
.130	1,482	2,744	8,137	14,795	29,591					
.140	1,278	2,366	7,258	13,197	26,394					
.150	1,114	2,061	6,514	11,844	23,689					
.160	979	1,812	5,879	10,690	21,379					
.170	867	1,605	4,859	8,834	17,669	37,767				
.180	773	1,431	4,083	7,423	14,847	31,735				
.190	694	1,285	3,479	6,325	12,650	27,040				
.200	626	1,159	3,000	5,454	10,908	23,315	34,973			
.210	568	1,052	2,613	4,751	9,502	20,310	30,465			
.220	518	958	2,297	4,176	8,351	17,851	26,776			
.230		877	2,034	3,699	7,398	15,812	23,719			
.240		805	1,815	3,299	6,599	14,104	21,157	20,858		
.250		742	1,629	2,961	5,922	12,659	18,988	18,720		
.260		686	1,470	2,672	5,345	11,425	17,137	16,895		
.270		636	1,333	2,424	4,848	10,362	15,544	15,324		
.280		592	1,215	2,209	4,417	9,442	14,163	13,962		
.290		551	1,111	2,021	4,041	8,639	12,958	12,775		
.300		515	1,021	1,856	3,712	7,934	11,901	11,732	15,775	15,441
.310			941	1,710	3,421	7,312	10,968	10,813	14,538	14,345
.320			870	1,581	3,163	6,760	10,140	9,997	13,441	13,362
.330			806	1,466	2,933	6,269	9,403	9,270	12,464	12,477
.340			750	1,363	2,727	5,829	8,743	8,620	11,589	11,678
.350			699	1,271	2,542	5,434	8,151	8,035	10,804	10,953
.360			653	1,188	2,375	5,078	7,616	7,509	10,096	10,294
.370			612	1,112	2,225	4,755	7,133	7,032	9,455	9,692
.380			574	1,044	2,088	4,463	6,694	6,599	8,873	9,142
.390			540	982	1,963	4,196	6,294	6,206	8,344	8,638
.400			509	925	1,849	3,953	5,930	5,846	7,860	8,174
.410				873	1,745	3,730	5,596	5,517	7,417	7,747
.420				825	1,650	3,526	5,289	5,214	7,011	7,353
.430				781	1,562	3,338	5,007	4,936	6,637	6,988
.440				740	1,481	3,165	4,747	4,680	6,292	6,649
.450				703	1,406	3,004	4,507	4,443	5,974	6,335
.460				668	1,336	2,856	4,284	4,224	5,679	6,042
.470				636	1,272	2,719	4,078	4,020	5,405	5,769
.480				606	1,212	2,591	3,886	3,831	5,151	5,514
.490				578	1,156	2,472	3,707	3,655	4,914	5,276
.500				552	1,104	2,360	3,541	3,491	4,693	5,053
.510				528	1,056	2,257	3,385	3,337	4,487	4,844

OTHER PACKAGING OPTIONS

Certain products (e.g. electric wires, sleeveings, etc.) can be delivered in rolls (see illustration).

A roll features wounding of product (wire or sleeveing), with or without cardboard support. The product is maintained by adhesive tapes or stretchable film. Some sleeveings can be supplied in kit spool form. The flanges are made of cardboard and metal. Several spool dimensions are available (see illustration and table below).

Some sleeveings can be supplied in kit spool form. The flanges are made of cardboard and metal. Several spool dimensions are available (see illustration and table below).

Rolls



Spool kit



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THEORICAL REEL CAPACITY (ft) ACCORDING TO PRODUCT DIAMETER (in)

Cable Ø (in)	Maximum cable length on Reel (feet)									
	PR12-6	WR14-7	WR16-8	WR18-10	WR24-10	WR30-12	WR30-18	WR36-14	WR36-17	WR36-24
.520				505	1,010	2,160	3,239	3,194	4,294	4,648
.530					968	2,069	3,103	3,059	4,113	4,463
.540					928	1,983	2,975	2,933	3,944	4,289
.550					890	1,903	2,855	2,815	3,784	4,125
.560					855	1,828	2,742	2,703	3,634	3,970
.570					822	1,757	2,635	2,598	3,493	3,824
.580					791	1,690	2,535	2,499	3,360	3,686
.590					761	1,627	2,440	2,406	3,235	3,555
.600					733	1,567	2,351	2,318	3,116	3,431
.610					707	1,511	2,266	2,234	3,004	3,314
.620					682	1,457	2,186	2,155	2,897	3,202
.630					658	1,407	2,110	2,080	2,797	3,096
.640					636	1,358	2,038	2,009	2,701	2,995
.650					614	1,313	1,969	1,941	2,610	2,899
.660					594	1,269	1,904	1,877	2,524	2,807
.670					575	1,228	1,842	1,816	2,442	2,720
.680					556	1,189	1,783	1,758	2,364	2,637
.690					539	1,151	1,727	1,703	2,289	2,557
.700					522	1,116	1,674	1,650	2,218	2,482
.710					506	1,082	1,622	1,599	2,151	2,409
.720						1,049	1,574	1,551	2,086	2,339
.730						1,018	1,527	1,505	2,024	2,273
.740						988	1,482	1,461	1,965	2,209
.750						960	1,440	1,419	1,908	2,148
.760						933	1,399	1,379	1,854	2,090
.780						907	1,360	1,341	1,802	2,007
.800						882	1,322	1,304	1,753	1,930
.820						858	1,286	1,268	1,705	1,857
.840						835	1,252	1,234	1,659	1,788
.860						812	1,219	1,201	1,615	1,724
.880						791	1,187	1,170	1,573	1,662
.900						751	1,127	1,111	1,493	1,584
.920						714	1,071	1,056	1,420	1,510
.940						680	1,019	1,005	1,351	1,442
.960						648	971	958	1,288	1,379
.980						618	927	914	1,229	1,319
1,000						590	885	873	1,173	1,263
1,050						564	846	834	1,122	1,176
1,100						540	810	798	1,074	1,099



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