

HYTREL® TUBES					
Part Number	New Part Number	O.D. (Inches)	I.D. (Inches)	Length (Inches)	Weight (lbs)
SP-10827	SS-0066	0.94	0.56	13.38	0.4
SP-10898	SS-0131	1.19	0.81	11.38	0.4
SP-10879	SS-0113	1.56	1.06	11.88	0.7
SP-10885	SS-0119	1.88	0.56	11.88	1.4
SP-10762	SS-0006	2.00	0.56	14.88	2.2
SP-10890	SS-0123	2.00	0.81	14.88	1.9
SP-10848	SS-0087	2.25	1.31	16.25	2.2
SP-10880	SS-0114	2.38	1.56	11.88	1.5
SP-14087	SS-0185	2.50	1.30	33.00	5.2
SP-10829	SS-0068	2.63	0.88	5.75	1.6
SP-10796	SS-0038	2.63	1.38	16.31	3.3
SP-10830	SS-0069	2.69	1.38	5.75	1.3
SP-12315	SS-0175	2.75	0.75	5.75	1.5
SP-12308	SS-0173	2.75	1.25	5.69	1.3
SP-10881	SS-0115	2.88	1.81	11.88	2.3
SP-10845	SS-0084	3.19	0.56	5.94	2.1
SP-10868	SS-0103	3.25	1.06	3.94	1.3
SP-10768	SS-0012	3.25	2.31	5.94	1.3
SP-10801	SS-0042	3.31	1.50	14.88	5.0
SP-10782	SS-0025	3.31	2.00	6.63	1.8
SP-10795	SS-0037	3.38	1.88	13.38	3.9
SP-10850	SS-0088	3.50	2.50	12.38	2.80
SP-10763	SS-0007	3.81	1.38	0.75	0.5
SP-10790	SS-0032	3.81	2.50	12.38	3.8
SP-10852	SS-0090	3.88	2.56	6.56	2.1
SP-10893	SS-0126	3.94	0.81	3.94	2.1
SP-10855	SS-0093	3.94	2.69	4.00	1.3
SP-10793	SS-0035	3.94	3.00	6.44	1.7
SP-10870	SS-0105	4.00	2.00	11.50	5.4
SP-10869	SS-0104	4.00	2.00	5.70	2.7
SP-10892	SS-0125	4.19	0.81	1.94	1.2
SP-10844	SS-0083	4.19	2.56	5.88	2.8
SP-10769	SS-0013	4.19	3.31	5.94	1.7
SP-10842	SS-0081	4.19	3.63	11.88	2.5
SP-10882	SS-0116	4.25	2.50	11.75	5.4
SP-10878	SS-0112	4.38	3.19	5.94	1.9
SP-10861	SS-0098	4.38	3.81	11.88	2.6

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Part Number	New Part Number	O.D. (Inches)	I.D. (Inches)	Length (Inches)	Weight (lbs)
SP-12316	SS-0176	4.56	2.31	11.44	6.8
SP-10901	SS-0134	4.69	2.44	7.94	4.8
SP-10862	SS-0099	4.69	4.06	11.88	2.7
SP-10791	SS-0033	4.75	3.50	7.44	3.0
SP-12310	SS-0174	4.81	2.81	7.69	4.5
SP-12317	SS-0177	4.81	3.31	7.13	3.4
SP-10789	SS-0031	4.88	4.25	7.94	2.1
SP-10858	SS-0095	5.06	1.81	3.81	3.1
SP-10810	SS-0050	5.19	3.06	11.88	8.0
SP-10840	SS-0079	5.19	3.81	5.94	3.1
SP-10803	SS-0043	5.25	2.00	14.75	12.6
SP-10767	SS-0011	5.38	3.94	3.81	2.2
SP-10887	SS-0121	5.44	4.56	21.81	7.6
SP-10853	SS-0091	5.75	3.81	3.75	2.8
SP-12319	SS-0178	5.75	3.94	12.88	9.0
SP-10784	SS-0027	5.75	4.44	11.44	5.6
SP-11526	SS-0166	5.75	4.44	13.38	6.6
SP-10792	SS-0034	5.81	4.50	7.44	4.1
SP-10857	SS-0094	5.94	5.06	11.88	4.6
SP-10797	SS-0039	6.19	4.50	12.38	8.6
SP-10788	SS-0030	6.44	5.44	11.44	5.6
SP-10838	SS-0077	6.69	4.50	7.56	8.0
SP-10781	SS-0024	7.13	5.19	13.25	12.2
SP-10799	SS-0040	7.13	5.44	12.38	10.3
SP-10771	SS-0015	7.19	2.44	12.38	22.5
SP-12305	SS-0170	7.69	4.31	7.63	4.0
SP-12321	SS-0179	7.88	6.50	12.44	9.6
SP-10783	SS-0026	8.13	6.38	4.19	4.1
SP-10819	SS-0059	8.25	5.19	7.88	13.3
SP-10786	SS-0029	8.88	7.63	7.63	6.4
SP-10813	SS-0053	9.50	6.81	5.69	9.1
SP-10807	SS-0047	9.50	8.13	5.69	5.3
SP-10884	SS-0118	9.63	7.88	11.88	13.8
SP-10778	SS-0021	10.38	8.81	13.38	15.0
SP-10883	SS-0117	10.44	8.81	11.88	15.3
SP-10812	SS-0052	11.25	9.31	3.81	6.0
SP-12322	SS-0180	11.63	10.00	12.63	17.0

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Part Number	New Part Number	O.D. (Inches)	I.D. (Inches)	Length (Inches)	Weight (lbs)
SP-10764	SS-0008	11.88	7.06	11.88	43.3
SP-10811	SS-0051	12.50	10.75	3.81	6.2
SP-10896	SS-0129	12.56	9.44	3.78	10.5
SP-10772	SS-0016	12.69	11.25	13.00	17.3
SP-10800	SS-0041	12.75	11.31	7.44	10.5
SP-10859	SS-0096	13.19	10.88	3.81	8.1
SP-10814	SS-0054	13.44	11.81	3.81	6.2
SP-12306	SS-0171	13.50	11.44	3.63	7.4
SP-10805	SS-0045	14.06	11.81	3.81	8.6
SP-10809	SS-0049	14.63	13.56	3.81	5.1
SP-10891	SS-0124	14.88	12.56	3.81	9.6
SP-10766	SS-0010	15.88	14.63	3.81	8.0
SP-10874	SS-0109	16.13	13.38	3.81	11.8
SP-10773	SS-0017	16.13	15.38	7.75	14.8
SP-10843	SS-0082	16.69	14.63	3.81	9.3
SP-10808	SS-0048	16.88	15.69	3.81	6.5
SP-10871	SS-0106	17.31	16.38	3.81	5.6
SP-10774	SS-0018	17.81	16.81	3.80	21.8
SP-10895	SS-0128	17.88	14.63	3.81	16.7
SP-12307	SS-0172	17.88	15.13	3.63	12.6
SP-10841	SS-0080	17.94	16.81	3.81	7.1
SP-10828	SS-0067	18.38	15.63	3.81	14.6
SP-10817	SS-0057	19.75	17.06	3.81	16.2
SP-10834	SS-0073	19.88	18.38	3.81	10.7
SP-12304	SS-0169	21.19	18.44	3.69	15.4
SP-10779	SS-0022	21.50	19.63	3.81	12.5
SP-10818	SS-0058	21.75	18.44	3.81	16.5
SP-10776	SS-0019	23.00	20.56	3.81	17.0
SP-12125	SS-0168	23.56	20.63	3.81	19.10
SP-10815	SS-0055	23.81	22.00	3.81	13.3
SP-11439	SS-0160	24.38	22.06	3.81	15.2
SP-10777	SS-0020	27.00	22.82	3.86	14.5
SP-11503	SS-0165	27.00	24.44	3.81	20.5
SP-10875	SS-0110	27.56	26.13	3.81	12.3
SP-11267	SS-0158	28.63	25.93	3.81	19.7
SP-10780	SS-0023	30.31	26.88	3.81	28.5
SP-10876	SS-0111	32.56	31.13	3.81	14.6
SP-11265	SS-0157	32.75	30.19	3.81	23.1

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Part Number	New Part Number	O.D. (Inches)	I.D. (Inches)	Length (Inches)	Weight (lbs)
SP-11498	SS-0162	33.88	31.31	3.81	23.5
SP-11828	SS-0167	35.13	32.31	3.81	25.2
SP-11499	SS-0163	37.63	34.81	3.81	31.5
SP-11268	SS-0159	37.88	35.56	3.81	24.0
SP-12881	SS-0184	42.13	39.92	3.81	25.5
SP-12379	SS-0182	50.38	47.87	3.87	32.0
SP-11497	SS-0161	52.38	49.81	3.81	36.8
SP-11500	SS-0164	57.63	53.81	3.81	64.5
SP-12380	SS-0183	64.75	62.25	3.87	41.4

HYTREL® SOLID RODS					
Part Number	New Part Number	O.D.	I.D.	Length	Weight
SP-10837	SS-0076	0.31	N/A	5.94	0.1
SP-10836	SS-0075	0.44	N/A	8.94	0.1
SP-10886	SS-0120	0.44	N/A	39.75	0.3
SP-10756	SS-0002	0.69	N/A	47.75	0.9
SP-10758	SS-0004	0.88	N/A	46.00	1.6
SP-10889	SS-0122	1.31	N/A	17.88	1.2
SP-10757	SS-0003	1.44	N/A	47.75	3.7
SP-10759	SS-0005	1.94	N/A	47.75	6.5
SP-12323	SS-0181	2.31	N/A	45.88	9.3
SP-10755	SS-0001	2.38	N/A	15.75	9.4

HYTREL® FORMULATIONS			
Hytrel® is a registered trademark of DuPont™			
Suffix for New P/N	Compound*	Grade	Description
-0413	413	5555HS	Black with UV Stabilizer
-0441	441	5555HS	Natural with UV Stabilizer
-0713	713	7246	Black with UV Stabilizer
-0741	741	7246	Natural with UV Stabilizer
-0463	463	5555HS	Orange with UV Stabilizer

*Contact us for additional compound formulations; call 716-852-1435 or email polymers@hutchinsoninc.com

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Additional Materials Compounds – Special Order – Call for Pricing 716-852-1435	
Compound	Hytel
203	4056, Natural
219	4056, Black
220	4056, Black with w/UV Stabilizer
303	5556, Natural
319	5556, Black
603	6356, Natural
703	7246, Natural

For price quotes or information on materials and sizes not listed, please email polymers@hutchinsoninc.com

TERMS & CONDITIONS

- Hutchinson Industries, Inc., Terms and Conditions apply and can be found at <https://www.hutchinsoninc.com/terms-and-conditions/>
- Prices effective March 1, 2022, and subject to change within a 30-day notice.
- Not all materials can be molded in all sizes.
- All stock shapes are built to order. **NO RETURNS.**
- Lead-time quoted is subject to change at any time.
- Minimum order is \$500, setup charges apply to meet minimum order value.
- Prices are Ex-Works Buffalo, New York.
- Dimensions are measured for minimum material condition.

STOCK SHAPES INSPECTION AND MANUFACTURING POLICY

- Hutchinson performs 100% dimensional and external visual inspections on all molded stock shapes with a 20" OD or less.
- External x-ray processing can be provided upon request for an additional cost.
- Our non-destructive inspection methods (visual and x-ray) are limited to detecting voids down to 1/4" - 3/8", depending on wall thickness.
- Voids and porosity less than 1/4" may be present in some parts. Harder durometer materials are more likely to exhibit porosity.
- Due to processing limitations on some materials and sizes, Hutchinson reserves the right to cut down parts to remove voids or mark part void location and ship against total length. Inclusions of similar materials cannot be detected and may be visible in light colored parts.
- Light colors such as natural and orange can have discoloration that is not degraded material and does not affect product performance.

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