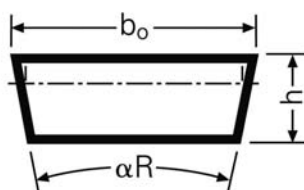


Correias variadoras de velocidade industriais



* Sob consulta

Secção 13 x 6

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 402	15,83	13H0440BR
* 427	16,81	13H0465BR
452	17,80	13H0490BR
467	18,39	13H0505BR
477	18,78	13H0515BR
502	19,76	13H0540BR
* 527	20,75	13H0565BR
552	21,73	13H0590BR
602	23,70	13H0640BR
* 627	24,68	13H0665BR
* 652	25,67	13H0690BR
* 677	26,65	13H0715BR
* 700	27,56	13H0738BR
* 702	27,64	13H0740BR
* 727	28,62	13H0765BR
* 752	29,61	13H0790BR
* 802	31,57	13H0840BR
* 852	33,54	13H0890BR
* 902	35,51	13H0940BR
* 950	37,40	13H0988BR
* 952	37,48	13H0990BR
* 1002	39,45	13H1040BR
* 1062	41,81	13H1100BR
* 1122	44,17	13H1160BR
* 1182	46,54	13H1220BR
1252	49,29	13H1290BR
* 1322	52,05	13H1360BR
* 1402	55,20	13H1440BR
* 1502	59,13	13H1540BR

Secção 13 x 8

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 550	21,65	13H0600DR
* 700	27,56	13H0750DR

Secção 17 x 6

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 408	16,06	17H0448BR
452	17,80	17H0490BR
470	18,50	17H0508BR
502	19,76	17H0540BR
530	20,87	17H0568BR
552	21,73	17H0590BR
570	22,44	17H0608BR
602	23,70	17H0640BR
652	25,67	17H0690BR

Secção 17 x 6

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
702	27,64	17H0740BR
752	29,61	17H0790BR
* 770	30,31	17H0808BR
802	31,57	17H0840BR
* 852	33,54	17H0890BR
* 870	34,25	17H0908BR
* 902	35,51	17H0940BR
* 952	37,48	17H0990BR
1002	39,45	17H1040BR
1052	41,42	17H1090BR
* 1100	43,31	17H1140BR
1152	45,35	17H1190BR
* 1202	47,32	17H1240BR
1250	49,21	17H1290BR
* 1302	51,26	17H1340BR
* 1352	53,23	17H1390BR

Section 17 x 8

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 700	27,56	17H0750DR
* 800	31,50	17H0850DR
* 1075	42,32	17H1125DR

Section 21 x 6

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
532	20,94	21H0570BR
602	23,70	21H0640BR
682	26,85	21H0720BR
772	30,39	21H0810BR
872	34,33	21H0910BR
* 972	38,27	21H1010BR
* 1092	42,99	21H1130BR
* 1222	48,11	21H1260BR

Section 22 x 8

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 400	15,75	22H0450DR
* 450	17,72	22H0500DR
485	19,09	22H0535DR
500	19,69	22H0550DR
525	20,67	22H0575DR
550	21,65	22H0600DR
561	22,09	22H0611DR
575	22,64	22H0625DR

Secção 22 x 8

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 580	22,83	22H0630DR
600	23,62	22H0650DR
610	24,02	22H0660DR
625	24,61	22H0675DR
650	25,59	22H0700DR
675	26,57	22H0725DR
* 689	27,13	22H0739DR
700	27,56	22H0750DR
725	28,54	22H0775DR
750	29,53	22H0800DR
775	30,51	22H0825DR
800	31,50	22H0850DR
850	33,46	22H0900DR
900	35,43	22H0950DR
950	37,40	22H1000DR
1000	39,37	22H1050DR
1060	41,73	22H1110DR
1120	44,09	22H1170DR
1180	46,46	22H1230DR
1225	48,23	22H1275DR
1250	49,21	22H1300DR
1320	51,97	22H1370DR
1400	55,12	22H1450DR
1500	59,06	22H1550DR
* 1600	62,99	22H1650DR
* 1640	64,57	22H1690DR
* 1700	66,93	22H1750DR
* 1800	70,87	22H1850DR
* 1900	74,80	22H1950DR
* 2000	78,74	22H2050DR
* 2120	83,46	22H2170DR

Section 24 x 8

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 600	23,62	24H0650DR
* 650	25,59	24H0700DR
* 760	29,92	24H0810DR
* 965	37,99	24H1001DR
* 1145	45,08	24H1195DR
1165	45,87	24H1215DR
* 1525	60,04	24H1575DR
1725	67,91	24H1775DR
* 2160	85,04	24H2210DR

Correias variadoras de velocidade industriais

Secção 25 x 8

Perímetro int. (mm)	Perímetro int. (pol.)	ROULUNDS Number
630	24,80	25H0680DR
655	25,79	25H0705DR
710	27,95	25H0760DR
750	29,53	25H0800DR
800	31,50	25H0850DR
* 850	33,46	25H0900DR
* 1550	61,02	25H1600DR

Secção 26 x 8

Perímetro int. (mm)	Perímetro int. (pol.)	ROULUNDS Number
522	20,55	26H0572DR
* 592	23,31	26H0642DR
630	24,80	26H0680DR
655	25,79	26H0705DR
672	26,46	26H0722DR
710	27,95	26H0760DR
750	29,53	26H0800DR
762	30,00	26H0812DR
800	31,50	26H0850DR
850	33,46	26H0900DR
862	33,94	26H0912DR
900	35,43	26H0950DR
* 950	37,40	26H1000DR
962	37,87	26H1012DR
* 1000	39,37	26H1050DR
1010	39,76	26H1060DR
* 1060	41,73	26H1111DR
1082	42,60	26H1132DR
* 1120	44,09	26H1170DR
* 1180	46,46	26H1230DR
* 1212	47,72	26H1262DR
* 1362	53,62	26H1412DR
* 1400	55,12	26H1450DR
* 1562	61,50	26H1612DR
* 1625	63,98	26H1675DR

Section 27 x 8

Perímetro int. (mm)	Perímetro int. (pol.)	ROULUNDS Number
* 705	27,76	27H0755DR
* 755	29,72	27H0805DR
* 805	31,69	27H0855DR
* 855	33,66	27H0905DR
905	35,63	27H0955DR
1005	39,57	27H1055DR
* 1065	41,93	27H1115DR
* 1125	44,29	27H1175DR
* 1185	46,65	27H1235DR
* 1255	49,41	27H1305DR
* 1305	51,38	27H1355DR
* 1325	52,17	27H1375DR
* 1405	55,31	27H1455DR
* 1505	59,25	27H1555DR
* 1605	63,19	27H1655DR
* 1705	67,13	27H1755DR
1805	71,06	27H1855DR

Secção 28 x 8

Perímetro int. (mm)	Perímetro int. (pol.)	ROULUNDS Number
* 505	19,88	28H0555DR
530	20,87	28H0580DR
* 555	21,85	28H0605DR
605	23,82	28H0655DR

Secção 28 x 8

Perímetro int. (mm)	Perímetro int. (pol.)	ROULUNDS Number
630	24,80	28H0680DR
650	25,59	28H0700DR
700	27,56	28H0750DR
750	29,53	28H0800DR
805	31,69	28H0855DR
850	33,46	28H0900DR
900	35,43	28H0950DR
950	37,40	28H1000DR
1000	39,37	28H1050DR
* 1010	39,76	28H1060DR
1060	41,73	28H1110DR
1120	44,09	28H1170DR
1180	46,46	28H1230DR
1185	46,65	28H1235DR
* 1200	47,24	28H1250DR
1255	49,41	28H1305DR
1305	51,38	28H1355DR
1320	51,97	28H1370DR
1400	55,12	28H1450DR
* 1450	57,09	28H1500DR
1500	59,06	28H1550DR
1605	63,19	28H1655DR
* 1625	63,98	28H1675DR
1705	67,13	28H1755DR
1805	71,06	28H1855DR
1905	75,00	28H1955DR
2005	78,94	28H2055DR
* 2125	83,66	28H2175DR
* 2240	88,19	28H2295DR
* 2500	98,43	28H2555DR

Section 30 x 10

Perímetro int. (mm)	Perímetro int. (pol.)	ROULUNDS Number
617	24,29	30H0680FR
* 650	25,59	30H0713FR
* 700	27,56	30H0763FR
800	31,50	30H0863FR
900	35,43	30H0963FR
* 930	36,61	30H0993FR
* 950	37,40	30H1013FR
* 985	38,78	30H1048FR
1000	39,37	30H1063FR
* 1072	42,20	30H1135FR
* 1080	42,52	30H1143FR
* 1104	43,46	30H1167FR
1120	44,09	30H1183FR
1178	46,38	30H1241FR
* 1200	47,24	30H1263FR
* 1290	50,79	30H1353FR
* 1320	51,97	30H1383FR
* 1337	52,64	30H1400FR
* 1433	56,42	30H1496FR
* 1474	58,03	30H1537FR
* 1647	64,84	30H1710FR
* 1700	66,93	30H1763FR
* 1800	70,87	30H1863FR

Section 32 x 10

Perímetro int. (mm)	Perímetro int. (pol.)	ROULUNDS Number
* 709	27,91	32H0772FR
750	29,53	32H0813FR
790	31,10	32H0853FR
820	32,28	32H0883FR
850	33,46	32H0913FR

Secção 32 x 10

Perímetro int. (mm)	Perímetro int. (pol.)	ROULUNDS Number
900	35,43	32H0963FR
950	37,40	32H1013FR
1000	39,37	32H1063FR
* 1060	41,73	32H1123FR
* 1073	42,24	32H1136FR
* 1120	44,09	32H1183FR
* 1180	46,46	32H1243FR
1203	47,36	32H1266FR
1250	49,21	32H1313FR
* 1320	51,97	32H1383FR
* 1353	53,27	32H1416FR
* 1400	55,12	32H1463FR
* 1500	59,06	32H1563FR
* 1520	59,84	32H1583FR
* 1553	61,14	32H1616FR
* 1600	62,99	32H1663FR
* 1700	66,93	32H1763FR
* 1720	67,72	32H1783FR
* 1753	69,02	32H1813FR
* 1953	76,89	32H2016FR

Section 33 x 10

Perímetro int. (mm)	Perímetro int. (pol.)	ROULUNDS Number
* 753	29,65	33H0816FR
853	33,58	33H0916FR
953	37,52	33H1016FR
1073	42,24	33H1136FR
1203	47,36	33H1266FR
* 1353	53,27	33H1416FR
* 1553	61,14	33H1616FR
* 1753	69,02	33H1816FR

Section 37 x 10

Perímetro int. (mm)	Perímetro int. (pol.)	ROULUNDS Number
* 597	23,50	37J0660FR
* 622	24,49	37J0685FR
647	25,47	37J0710FR
* 672	26,46	37J0735FR
697	27,44	37J0760FR
* 722	28,43	37J0785FR
747	29,41	37J0810FR
797	31,38	37J0860FR
847	33,35	37J0910FR
897	35,31	37J0960FR
947	37,28	37J1010FR
997	39,25	37J1060FR
1057	41,61	37J1120FR
1117	43,98	37J1180FR
1177	46,34	37J1240FR
* 1189	46,81	37J1252FR
1247	49,09	37J1310FR
1317	51,85	37J1380FR
1397	55,00	37J1460FR
* 1462	57,56	37J1525FR
1497	58,94	37J1560FR
1597	62,87	37J1660FR
1697	66,81	37J1760FR
1797	70,75	37J1860FR
* 1897	74,68	37J1960FR
* 1912	75,28	37J1975FR
1997	78,62	37J2060FR
* 2050	80,71	37J2113FR
* 2117	83,35	37J2180FR
2237	88,07	37J2300FR

Correias variadoras de velocidade industriais

Secção 37 x 10

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
2497	98,31	37J2560FR
* 2797	110,12	37J2860FR

Section 40 x 12

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 915	36,02	40J0990HR
925	36,42	40J1000HR
1000	39,37	40J1075HR
* 1040	40,94	40J1115HR
1045	41,14	40J1120HR
* 1060	41,73	40J1135HR
* 1120	44,09	40J1195HR
* 1125	44,29	40J1200HR
* 1180	46,46	40J1255HR
* 1195	47,05	40J1270HR
* 1400	55,12	40J1475HR
1500	59,06	40J1575HR
* 1655	65,16	40J1730HR

Secção 42 x 12

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
900	35,43	42J0975HR
938	36,93	42J1013HR
1000	39,37	42J1075HR
1064	41,89	42J1139HR
1120	44,09	42J1195HR
1194	47,01	42J1269HR
1250	49,21	42J1325HR
1320	51,97	42J1395HR
1344	52,91	42J1419HR
1400	55,12	42J1475HR
1444	56,85	42J1519HR
1544	60,79	42J1619HR
* 1600	62,99	42J1675HR
* 1688	66,46	42J1763HR
* 1700	66,93	42J1775HR
* 1744	68,66	42J1819HR
* 1800	70,87	42J1875HR
1944	76,54	42J2019HR
* 2000	78,74	42J2075HR
2184	85,98	42J2259HR
* 2444	96,22	42J2519HR

Secção 47 x 12

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 605	23,82	47J0680HR
* 755	29,72	47J0830HR
* 805	31,69	47J0880HR
855	33,66	47J0930HR
* 880	34,65	47J0955HR
905	35,63	47J0980HR
955	37,60	47J1030HR
1005	39,57	47J1080HR
* 1035	40,75	47J1110HR
* 1044	41,10	47J1119HR
1065	41,93	47J1140HR
1125	44,29	47J1200HR
* 1150	45,28	47J1225HR
1185	46,65	47J1260HR
* 1200	47,24	47J1275HR
1255	49,41	47J1330HR
* 1275	50,20	47J1350HR

Secção 47 x 12

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
1325	52,17	47J1400HR
1405	55,31	47J1480HR
1440	56,69	47J1515HR
1505	59,25	47J1580HR
* 1570	61,81	47J1645HR
1605	63,19	47J1680HR
* 1645	64,76	47J1720HR
1705	67,13	47J1780HR
* 1745	68,70	47J1820HR
1805	71,06	47J1880HR
1905	75,00	47J1980HR
* 1925	75,79	47J2000HR
2005	78,94	47J2080HR
* 2065	81,30	47J2140HR
2125	83,66	47J2200HR
2215	87,20	47J2290HR
2245	88,39	47J2320HR
2305	90,75	47J2380HR
* 2365	93,11	47J2440HR
* 2405	94,68	47J2480HR
* 2500	98,43	47J2575HR
2505	98,62	47J2580HR
2805	110,43	47J2880HR
* 3155	124,21	47J3230HR

Secção 49 x 14

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 1060	41,73	49J1148KR
* 1120	44,09	49J1208KR
* 1250	49,21	49J1338KR
* 1320	51,97	49J1408KR
* 1600	62,99	49J1688KR
* 2120	83,46	49J2208KR

Secção 50 x 14

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 1150	45,28	50J1238KR
* 1450	57,09	50J1541KR
* 1517	59,72	50J1605KR
* 2046	80,55	50J2134KR
* 2249	88,54	50J2337KR
* 2452	96,54	50J2540KR

Secção 51 x 16

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 1829	72,01	51J1930MR
* 1954	76,93	51J2055MR
* 2724	107,24	51J2825MR
* 2799	110,20	51J2900MR
* 3049	120,04	51J3150MR

Secção 52 x 16

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 1045	41,14	52J1145MR
1179	46,42	52J1280MR
1249	49,17	52J1350MR
* 1319	51,93	52J1420MR
1324	52,13	52J1425MR
1399	55,08	52J1500MR
1524	60,00	52J1625MR
1599	62,95	52J1700MR

Secção 52 x 16

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
1724	67,87	52J1825MR
1924	75,75	52J2025MR
2164	85,20	52J2265MR
2424	95,43	52J2525MR
2724	107,24	52J2825MR
* 3074	121,02	52J3175MR

Section 55 x 16

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 999	39,33	55J1100MR
* 1099	43,27	55J1200MR
* 1119	44,06	55J1220MR
1149	45,24	55J1250MR
1179	46,42	55J1280MR
1249	49,17	55J1350MR
* 1285	50,59	55J1386MR
1319	51,93	55J1420MR
1399	55,08	55J1500MR
1499	59,02	55J1600MR
1599	62,95	55J1700MR
1699	66,89	55J1800MR
1799	70,83	55J1900MR
1899	74,76	55J2000MR
1999	78,70	55J2100MR
* 2119	83,43	55J2200MR
2139	84,21	55J2220MR
2239	88,15	55J2340MR
* 2359	92,87	55J2460MR
2499	98,39	55J2600MR
2799	110,20	55J2900MR
3149	123,98	55J3250MR

Section 58 x 17

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 1500	59,06	58J1610NR
* 1600	62,99	58J1710NR
* 1700	66,93	58J1810NR
* 1800	70,87	58J1910NR
* 2500	98,43	58J2610NR

Section 65 x 20

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
1506	59,29	65K1632SR
1706	67,17	65K1832SR
1906	75,04	65K2032SR
2146	84,49	65K2272SR
2406	94,72	65K2532SR
* 2706	106,54	65K2832SR
* 3056	120,31	65K3182SR
* 3456	136,06	65K3582SR
* 3906	153,78	65K4032SR

Section 70 x 18

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 1097	43,19	70K1210PR
* 1197	47,13	70K1310PR
* 1242	48,90	70K1355PR
* 1317	51,85	70K1430PR
* 1386	54,57	70K1496PR
1397	55,00	70K1510PR
1455	57,28	70K1558PR

Correias variadoras de velocidade industriais

Secção 70 x 18

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 1455	57,28	70K1568PR
1497	58,94	70K1610PR
* 1512	59,53	70K1625PR
1597	62,87	70K1710PR
1697	66,81	70K1810PR
1705	67,13	70K1818PR
* 1767	69,57	70K1880PR
1797	70,75	70K1910PR
1897	74,68	70K2010PR
* 1922	75,67	70K2035PR
1997	78,62	70K2110PR
* 2012	79,21	70K2125PR
* 2062	81,18	70K2175PR
* 2117	83,35	70K2230PR
* 2226	87,64	70K2339PR
2237	88,07	70K2350PR
* 2357	92,80	70K2470PR
2387	93,98	70K2500MR
* 2497	98,31	70K2610PR
* 2531	99,65	70K2644PR
* 2637	103,82	70K2750PR
2797	110,12	70K2910PR
* 3057	120,35	70K3170PR
3147	123,90	70K3260PR
* 3257	128,23	70K3370PR

Secção 98 x 23

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 1692	66,61	98P1802VR
* 1855	73,03	98N1950VR

Section 70 x 20

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
1444	56,85	70K1570SR
* 1499	59,02	70K1625SR
* 1599	62,95	70K1725SR
1699	66,89	70K1825SR
1799	70,83	70K1925SR
1999	78,70	70K2125SR
2239	88,15	70K2365SR
2499	98,39	70K2625SR
2799	110,20	70K2925SR

Section 72 x 20

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
* 3150	124,02	72K3275SR

Section 83 x 23

Perimetro int. (mm)	Perimetro int. (pol.)	ROULUNDS Number
1691	66,57	83L1836VR
1755	69,09	83L1900VR
1891	74,45	83L2036VR
* 2110	83,07	83K2255VR
* 2131	83,90	83L2276VR
* 2391	94,13	83L2536VR
* 2691	105,94	83L2836VR
* 3041	119,72	83L3186VR
* 3441	135,47	83L3586VR
* 3450	135,83	83L3595VR
* 3700	145,67	83L3845VR
* 3891	153,19	83L4036VR

CROSS-LIST - ROULUNDS Number

RMA Notation	ROULUNDS Number	RMA Notation	ROULUNDS Number	RMA Notation	ROULUNDS Number
1422 V 172	22H0450DR	2322 V 390	37J1010FR	3230 V 557	52J1440MR
1422 V 172	22H0450DR	2322 V 410	37J1060FR	3230 V 580	52J1500MR
1422 V 192	22H0450DR	2322 V 435	37J1120FR	3230 V 630	52J1625MR
1422 V 192	22H0450DR	2322 V 458	37J1180FR	3230 V 660	52J1700MR
1422 V 205	22H0535DR	2322 V 482	37J1240FR	3230 V 710	52J1825MR
1422 V 212	22H0550DR	2322 V 487	37J1252FR	3230 V 787	52J2025MR
1422 V 220	22H0575DR	2322 V 510	37J1310FR	3230 V 882	52J2265MR
1422 V 230	22H0600DR	2322 V 537	37J1380FR	3230 V 985	52J2525MR
1422 V 240	22H0625DR	2322 V 570	37J1460FR	3230 V 1102	52J2825MR
1422 V 250	22H0650DR	2322 V 608	37J1560FR	3230 V 1240	52J3175MR
1422 V 255	22H0660DR	2322 V 647	37J1660FR	4436 V 505	70K1310PR
1422 V 260	22H0675DR	2322 V 660	37J1695FR	4436 V 530	70K1374PR
1422 V 270	22H0700DR	2322 V 687	37J1760FR	4436 V 552	70K1430PR
1422 V 280	22H0725DR	2322 V 725	37J1860FR	4436 V 583	70K1510PR
1422 V 290	22H0750DR	2322 V 765	37J1960FR	4436 V 605	70K1568PR
1422 V 300	22H0775DR	2322 V 805	37J2060FR	4436 V 623	70K1610PR
1422 V 310	22H0800DR	2322 V 825	37J2113FR	4436 V 662	70K1710PR
1422 V 320	22H0825DR	2322 V 830	37J2125FR	4436 V 700	70K1810PR
1422 V 330	22H0850DR	2322 V 852	37J2180FR	4436 V 730	70K1882PR
1422 V 340	22H0875DR	2322 V 875	37J2240FR	4436 V 740	70K1910PR
1422 V 350	22H0900DR	2322 V 900	37J2300FR	4436 V 780	70K2010PR
1422 V 370	22H0950DR	2322 V 1002	37J2560FR	4436 V 780	70K2013PR
1422 V 390	22H1000DR	2322 V 1120	37J2860FR	4436 V 820	70K2110PR
1422 V 408	22H1050DR	2926 V 340	47J0880HR	4436 V 845	70K2175PR
1422 V 432	22H1110DR	2926 V 360	47J0930HR	4436 V 860	70K2213PR
1422 V 455	22H1170DR	2926 V 370	47J0955HR	4436 V 867	70K2230PR
1422 V 480	22H1230DR	2926 V 378	47J0980HR	4436 V 910	70K2339PR
1422 V 497	22H1275DR	2926 V 398	47J1030HR	4436 V 915	70K2350PR
1422 V 507	22H1300DR	2926 V 418	47J1080HR	4436 V 1015	70K2610PR
1422 V 535	22H1370DR	2926 V 430	47J1110HR	4436 V 1030	70K2644PR
1422 V 565	22H1450DR	2926 V 440	47J1140HR	4436 V 1135	70K2910PR
1422 V 605	22H1550DR	2926 V 465	47J1200HR	4436 V 1272	70K3260PR
1422 V 645	22H1650DR	2926 V 475	47J1225HR	4436 V 1418	70K3630PR
1422 V 660	22H1690DR	2926 V 490	47J1260HR	4436 V 605	70K1570SR
1422 V 685	22H1750DR	2926 V 495	47J1275HR	4436 V 667	70K1725SR
1422 V 723	22H1850DR	2926 V 515	47J1330HR	4436 V 705	70K1825SR
1422 V 1000	22H2550DR	2926 V 525	47J1350HR	4436 V 745	70K1925SR
1922 V 262	30H0680FR	2926 V 545	47J1400HR	4436 V 825	70K2125SR
1922 V 275	30H0713FR	2926 V 575	47J1480HR	4436 V 920	70K2365SR
1922 V 315	30H0818FR	2926 V 590	47J1515HR	4436 V 1020	70K2625SR
1922 V 335	30H0863FR	2926 V 615	47J1580HR	4436 V 1140	70K2925SR
1922 V 365	30H0940FR	2926 V 640	47J1645HR		
1922 V 373	30H0963FR	2926 V 655	47J1680HR		
1922 V 383	30H0988FR	2926 V 670	47J1720HR		
1922 V 393	30H1013FR	2926 V 693	47J1780HR		
1922 V 405	30H1048FR	2926 V 710	47J1820HR		
1922 V 412	30H1063FR	2926 V 733	47J1880HR		
1922 V 440	30H1135FR	2926 V 722	47J1980HR		
1922 V 453	30H1167FR	2926 V 780	47J2000HR		
1922 V 460	30H1183FR	2926 V 810	47J2080HR		
1922 V 482	30H1241FR	2926 V 860	47J2200HR		
1922 V 545	30H1400FR	2926 V 895	47J2290HR		
1922 V 583	30H1496FR	2926 V 905	47J2320HR		
1922 V 600	30H1537FR	2926 V 930	47J2380HR		
1922 V 605	30H1555FR	2926 V 953	47J2440HR		
1922 V 688	30H1763FR	2926 V 970	47J2480HR		
1922 V 727	30H1863FR	2926 V 1005	47J2575HR		
1922 V 750	30H1920FR	2926 V 1008	47J2580HR		
2322 V 255	37J0660FR	2926 V 1120	47J2860HR		
2322 V 273	37J0710FR	2926 V 1125	47J2880HR		
2322 V 283	37J0735FR	3226 V 597	50J1538KR		
2322 V 293	37J0760FR	3226 V 623	50J1605KR		
2322 V 303	37J0785FR	3226 V 925	50K2374KR		
2322 V 313	37J0810FR	3230 V 495	52J1280MR		
2322 V 332	37J0860FR	3230 V 522	52J1350MR		
2322 V 340	37J0880FR	3230 V 533	52J1380MR		
2322 V 352	37J0910FR	3230 V 549	52J1420MR		
2322 V 372	37J0960FR	3230 V 551	52J1425MR		

CROSS-LIST - ROULUNDS Number

ISO Notation	ROULUNDS Number	ISO Notation	ROULUNDS Number
W 16 440	17H0448BR	W 40 1180	42J1195HR
W 16 480	17H0490BR	W 40 1250	42J1269HR
W 16 500	17H0508BR	W 40 1305	42J1325HR
W 16 530	17H0540BR	W 40 1400	42J1419HR
W 16 560	17H0568BR	W 40 1455	42J1475HR
W 16 580	17H0590BR	W 40 1500	42J1519HR
W 16 600	17H0608BR	W 40 1600	42J1619HR
W 16 630	17H0640BR	W 40 1655	42J1675HR
W 16 680	17H0690BR	W 40 1755	42J1775HR
W 16 730	17H0740BR	W 40 1855	42J1875HR
W 16 780	17H0790BR	W 40 2000	42J2019HR
W 16 800	17H0808BR	W 40 2055	42J2075HR
W 16 830	17H0840BR	W 40 2240	42J2259HR
W 16 880	17H0890BR	W 40 2500	42J2519HR
W 16 900	17H0908BR	W 50 1120	52J1145MR
W 16 930	17H0940BR	W 50 1250	52J1280MR
W 16 1030	17H1040BR	W 50 1400	52J1425MR
W 16 1080	17H1090BR	W 50 1600	52J1625MR
W 16 1130	17H1140BR	W 50 1675	52J1700MR
W 16 1180	17H1190BR	W 50 1800	52J1825MR
W 16 1230	17H1240BR	W 50 2000	52J2025MR
W 16 1280	17H1290BR	W 50 2240	52J2265MR
W 20 560	21H0570BR	W 50 2500	52J2525MR
W 20 630	21H0640BR	W 50 2800	52J2825MR
W 20 710	21H0720BR	W 50 3150	52J3175MR
W 20 800	21H0810BR	W 63 1600	58J2610NR
W 20 900	21H0910BR	W 63 1800	65K1832SR
W 20 1000	21H1010BR	W 63 2000	65K2032SR
W 20 1120	21H1130BR	W 63 2240	65K2272SR
W 20 1250	21H1260BR	W 63 2500	65K2532SR
W 25 560	26H0572DR	W 63 2800	65K2832SR
W 25 630	26H0642DR	W 63 3150	65K3182SR
W 25 710	26H0722DR	W 63 3550	65K3582SR
W 25 745	26H0760DR	W 63 4000	65K4032SR
W 25 785	26H0800DR	W 80 1800	83L1836VR
W 25 800	26H0812DR	W 80 2000	83L2036VR
W 25 835	26H0850DR	W 80 2240	83L2276VR
W 25 885	26H0900DR	W 80 2500	83L2536VR
W 25 900	26H0912DR	W 80 2800	83L2836VR
W 25 935	26H0950DR	W 80 3150	83L3186VR
W 25 1000	26H1012DR	W 80 3550	83L3586VR
W 25 1035	26H1050DR	W 80 4000	83L4036VR
W 25 1120	26H1132DR		
W 25 1155	26H1170DR		
W 25 1250	26H1262DR		
W 25 1400	26H1412DR		
W 25 1600	26H1612DR		
W 31,5 800	32H0813FR		
W 31,5 840	32H0853FR		
W 31,5 870	32H0883FR		
W 31,5 900	32H0913FR		
W 31,5 950	32H0963FR		
W 31,5 1000	32H1013FR		
W 31,5 1050	32H1063FR		
W 31,5 1120	32H1136FR		
W 31,5 1170	32H1183FR		
W 31,5 1230	32H1243FR		
W 31,5 1250	32H1266FR		
W 31,5 1300	32H1313FR		
W 31,5 1450	32H1463FR		
W 31,5 1600	32H1616FR		
W 31,5 1650	32H1663FR		
W 31,5 1800	32H1813FR		
W 31,5 2000	32H2016FR		
W 40 955	42J0975HR		
W 40 1000	42J1013HR		
W 40 1060	42J1075HR		
W 40 1120	42J1139HR		