





Light load springs

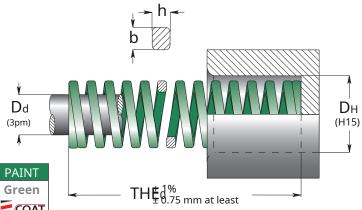
**EN** Light load springs

**FROI** Federn für normal Spannung

FR Ressorts charge légère

ES Muelles carga ligera

PT Molas carga leve







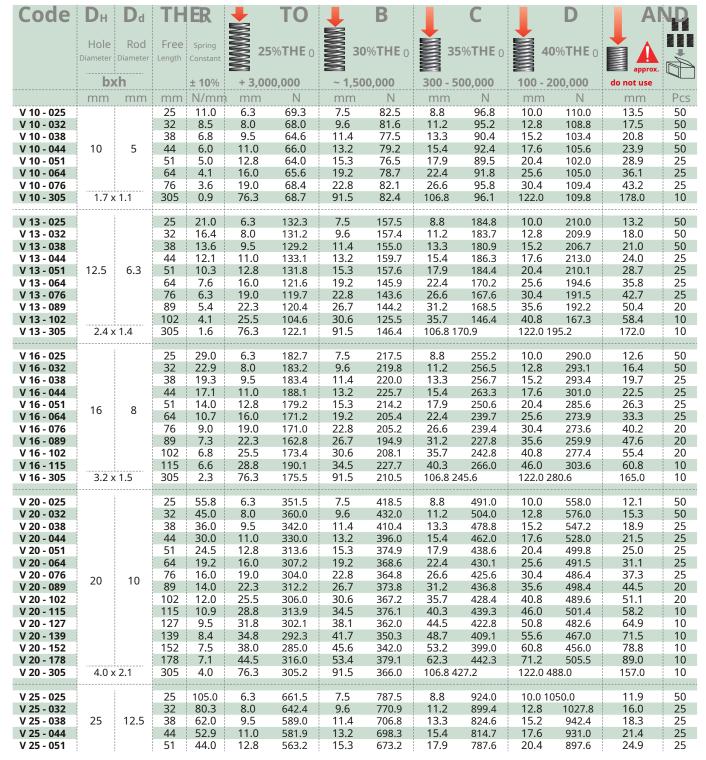












	Code	<b>D</b> н	Dd	TH	ER	<b>+</b>	ТО	<u></u>	В		С		D	Al	VD
Dxh		1	1			2	<b>5%THE</b> 0		% <b>THE</b> 0	35	<b>5%THE</b> 0	<b>S</b> 40	<b>0%THE</b> 0		
V25-076		hxh		 	+ 10%	10% + 3 000 000				300 - 500 000		100 - 200 000			
V25-064   76   80,0   19,0   53,0   22,6   63,4   46,6   74,8   30,4   851,2   72,5   20,				mm								<del>+</del>			Pcs
V25-102   V25-102   V25-102   V25-102   V25-105   V25-102   V25-102   V25-102   V25-102   V25-102   V25-102   V25-102   V25-102   V25-102   V25-105   S8L 1   30.6   645-7   S5.7   75.3   40.8   80.02   55.1   10     V25-152   V25-178   15   18.7   28.8   53.6   34.5   645.2   40.3   753.6   40.0   80.0   25.1   71   10   V25-178   10   V25-178   11   20   10   11   20   20   10				64	35.2	16.0	563.2		675.8		788.5	25.6	901.1	31.4	25
V.25-1162 V.25-127 V.25-127 V.25-127   25 12.5   10.2 12.5   11.2 12.5   55.5 12.5   13.8 13.8 13.8 13.8 13.8 13.8 13.8 13.8				_						1		1			1
V25-115 V25-139 V23-139 V23-139 V23-139 V23-139 V23-139   25 12,5 12,7 12,7 12,7 139 13,2 130 130 130 130 130 130 130 130 130 130								4		1		1			
V32-149		25	125	115	18.7	28.8	538.6		645.2			1		58.1	
V25-152		23	12.5												1
V25-178 V25-2035   178 203   12.5 203   44.5 203   56.8 20.8 203   53.4 20.9 203   66.9 203   66.9 203   66.9 203   66.9 203   66.9 203   71.7 203   79.4 203   81.0 203   84.5 203   10.0 203   10.0															
V32-038				178				1		1		1			1
										1			844.5	1	
V32-044   44   79.5   11.0   875   13.2   1049   15.4   1224   117.6   1399   21.5   20     V32-066   76   43.0   16.0   848   19.2   1018   22.4   1187   25.6   1357   31.9   20     V32-089   75   44.0   19.0   830   22.8   800   32.7   11.0   35.6   132.4   46.5   10     V32-115   16   115   29.0   28.8   835   34.5   1001   40.3   1169   46.0   133.4   60.0   10     V32-139   152   15   31.8   795   38.1   933   44.5   1113   50.8   117   40.0   40.0   114   60.0   10     V32-139   152   115   29.0   28.8   835   34.5   1001   40.3   116   40.0   13.4   40.0   13.2   14.0   14.0   14.0   14.0   14.0   14.0 </th <th>V 25 - 305</th> <th>5.4 x</th> <th>(2.7</th> <th>305</th> <th>7.0</th> <th>/6.3</th> <th>534.1</th> <th>91.5</th> <th>640.5 10</th> <th colspan="6">100.8 /4/.0 122.0 854.0 156.0 5</th>	V 25 - 305	5.4 x	(2.7	305	7.0	/6.3	534.1	91.5	640.5 10	100.8 /4/.0 122.0 854.0 156.0 5					
V 32-061 V 32-076 V 32-07	V 32 - 038			38	98.0	9.5	931	11.4	1117	13.3	1303	15.2	1490	18.3	20
V32-064 V32-089 V32-109 V32-102 V32-115 V32-120 V32-115 V32-1215 V32-1215 V32-1215 V32-1215 V32-1220 V32-139 V32-1230 V32-12															
V32-086   8   8   37.2   22.3   80   22.8   1003   26.6   1170   30.4   1338   38.6   20     V32-102   32-102   32.0   25.5   816   30.6   979   35.7   1142   40.8   1306   53.2   10     V32-139   115   29.0   28.8   835   34.5   1001   40.3   116   130.6   60.0   10     V32-139   139   23.0   34.8   800   41.7   959   48.7   1120   55.0   66.7   10     V32-188   178   18.2   21.5   38.0   817   45.6   980   53.2   1144   60.8   1307   78.5   10     V32-203   15.8   50.8   803   60.9   962   71.1   1123   81.2   283   10.0   78.5   10     V32-205   6.8 x 3.3   305   10.3   76.3   786   91.5   942   106.8   11															
¥ 32-1089   32 16   89 37.2 22.3 830 26.7 993 31.2 1161 35.6 1324 46.5 10   ¥ 32-107 1162 32.0 25.5 816 30.6 979 35.7 1142 40.8 1306 53.2 10   ¥ 32-127 117 117 25.0 31.8 795 38.1 993 41.2 1161 50.8 1270 66.7 10   ¥ 32-118 117 27 25.0 31.8 795 38.1 953 44.5 1113 50.8 1270 66.7 10   ¥ 32-121 117 27 25.0 31.8 795 38.1 953 44.5 1113 50.8 1270 66.7 10   ¥ 32-121 117 27 25.0 31.8 795 38.1 953 44.5 1113 50.8 1270 66.7 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 81.8 10   ¥ 32-121 117 2 25.0 12.5 13.0 5   ¥ 32-121 117 2 25.0 12.5 13.0 5   ¥ 32-121 117 2 25.0 12.5 13.0 5   ¥ 40-051 117 2 25.5 12.0 12.5 13.0 5   ¥ 40-051 117 2 25.5 12.0 12.5 13.0 5   ¥ 40-051 117 2 25.5 12.0 12.5 13.0 5   ¥ 40-051 117 2 25.5 12.0 12.5 1148 30.6 13.7 35.7 160.7 40.1 115 35.6 1816 44.3 10   ¥ 40-121 117 30.0 31.8 1145 30.6 13.7 35.7 160.7 40.1 115 35.6 1816 44.3 10   ¥ 40-121 117 30.0 31.8 1145 38.1 1372 44.5 160.2 50.8 1829 64.6 50.7 10   ¥ 40-121 117 30.0 31.8 1145 38.1 1372 44.5 160.2 50.8 1829 64.6 1822 58.1 10   ¥ 40-121 117 30.0 31.8 1145 38.1 1372 44.5 160.2 50.8 1829 64.6 50.7 10   ¥ 40-121															
V32-115   24   10   115   29.0   28.8   835   34.5   1001   40.3   1169   46.0   1334   60.0   10     V32-139   127   25.0   31.8   800   41.7   959   48.7   1120   55.6   1279   71.8   10     V32-138   152   11.5   38.0   817   45.6   980   53.2   114.1   71.2   1296   94.4   5     V32-203   254   12.5   63.5   794   76.2   953   88.9   1111   102.0   1275   136.0   5     V40-051   54   12.5   63.5   794   76.2   953   88.9   1111   102.0   1275   163.0   5     V40-051   51   92.0   12.8   1178   15.3   1408   17.9   1647   20.4   1877   25.5   20     V40-064   76   63.0   19.0   1197   22.8   143.2   22.4<								26.7				35.6		46.5	
V 32 - 127   V32 - 139   1 39   230   348   800   41.7   959   44.5   1113   508   1270   66.7   10     V 32 - 152   139   230   348   800   41.7   959   48.7   1120   55.6   1279   71.8   10     V 32 - 178   178   18.2   248.5   810   53.4   972   62.3   1134   71.2   1296   94.4   5     V 32 - 254   2.5   63.5   794   76.2   953   88.9   1111   1123   81.2   1283   107.0   5     V 32 - 205   6.8 x 3.3   305   10.3   76.3   786   91.5   942   106.8   1100   122.0   1257   136.0   5     V 40 - 064   40.064   64   73.0   12.8   1178   18.2   140.0   142.0   142.2   148.7   12.0   18.2   140.0   140.0   140.0   140.0   140.0   140.0   140.0 </th <th></th> <th>32</th> <th>16</th> <th></th> <th></th> <th></th> <th></th> <th>1</th> <th></th> <th>1</th> <th></th> <th>1</th> <th></th> <th></th> <th>1</th>		32	16					1		1		1			1
V 32 - 139 / V32 - 139 / V32 - 132 / V32 - 132 / V32 - 132 / V32 - 132 / V32 - 133 / V32 - 133 / V32 - 134 / V32 - 133 / V32 - 134 / V32 -										l .		4			
V 32 - 203   18   18 2 2 44.5 8 10 53.4 972 62.3 1134 71.2 1296 94.4 5   94.0 5   95.0 71.1 1128 310.7 5   94.2 1256 94.2 125 63.5 794 76.2 953 88.9 1111 102.0 1275 136.0 5   95.0 12.0 12.8 1178 15.3 14.08 17.9 16.8 1100 122.0 1257 163.0 5   95.0 12.8 1178 15.3 14.08 17.9 16.8 1100 122.0 1257 163.0 5   95.0 12.8 1178 15.3 14.08 17.9 16.8 1100 122.0 1257 163.0 5   95.0 12.8 1178 15.3 14.08 17.9 16.8 1100 122.0 1257 163.0 5   95.0 12.8 1178 15.3 14.08 17.9 16.8 1100 122.0 1257 163.0 5   95.0 12.8 1178 15.3 14.08 17.9 16.8 1100 122.0 1257 163.0 5   95.0 12.8 14.3 14.0 10.0 122.0 122.0 12.8 14.3 14.0 10.0 122.0 122.0 12.8 14.3 14.0 10.0 122.0 12.0 12.8 14.3 14.0 10.0 12.0 12.0 12.0 12.0 12.0 11.8 15.0 11.8 15.3 14.0 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12					, ,							1			
V 32 - 203 V 32 - 204 V 32 - 305   203 6.8 x 3.3   203 305   10.3 10.3   76.3 76.3   786 76.2   952 96.2   11.1 10.0   11.23 10.0   11.23 10.0   11.25 10.0   11.25 10.0   10.0   5     V 40 - 051 V 40 - 064 V 40 - 005 V 40 - 102 V 40 - 103 V 40 - 102 V 40 - 103 V 40				1						1		1			
V 32 - 254   254   2.5   6.8 x 3.3   305   10.3   76.5   79.6   99.5   94.2   106.8   1101   102.0   127.5   136.0   5     V 40 - 054   7.0   7.0   1.0   76.3   78.6   91.5   942   106.8   1100   122.0   127.5   163.0   5     V 40 - 064   7.0   64   73.0   16.0   1188   19.2   1402   22.4   1635   25.6   1869   31.4   10     V 40 - 089   89   51.0   22.3   1137   26.7   1362   21.2   151   35.6   1816   44.3   10     V 40 - 102   40   20   115   39.6   28.8   1114   30.6   131.7   35.7   1607   40.8   1836   50.7   10     V 40 - 127   40.152   40.152   40.152   40.152   40.144   41.7   33.4   11.4   14.7   33.4   14.0   40.8   15.2   40.8<															
V40-051 V40-064 V40-064 V40-076   51 64 64 73.0 89 89 89 1.0 102 40.0 102 45.0 25.5 1148 102 40-102 102 45.0 25.5 1148 102 40-102 102 40.0 115 102 40.0 102 102 102 102 102 102 102 102 102 10															1
V40-064 V40-076 V40-089 (V40-102)   64 Feb. 630 V40-102 V40-115 V40-127 V40-139 (V40-139)   64 Feb. 630 V40-127 V40-139 V40-139 V40-139 V40-130 V40-234 V40-203 V40-203 V40-203 V40-203 V40-205 V	V 32 - 305	6.8 >	3.3	305	10.3	76.3	786	91.5	942	106.8	1100	122.0	1257	163.0	5
V40-064 V40-076 V40-089 (V40-102)   64 Feb. 630 V40-102 V40-115 V40-127 V40-139 (V40-139)   64 Feb. 630 V40-127 V40-139 V40-139 V40-139 V40-130 V40-234 V40-203 V40-203 V40-203 V40-203 V40-205 V	V 40 - 051		 !	51	92 N	12.8	1178	15 3	1/108	17.9	16/17	20.4	1877	25.5	20
V 40 - 102   V 40 - 102   V 40 - 102   V 40 - 102   V 40 - 1015   40   20   102   45.0   25.5   1 148   30.6   1377   35.7   1607   40.8   183.6   50.7   10     V 40 - 115   40   115   39.6   28.8   1140   34.5   1366   40.3   1596   46.0   1822   58.1   10     V 40 - 132   115   36.0   31.8   1145   38.1   1372   44.5   1602   50.8   1829   64.6   5     V 40 - 132   152   28.0   33.0   1144   41.7   1334   48.7   155.8   55.6   1779   70.1   5     V 40 - 132   148   50.8   1107   60.9   132.8   150.0   60.8   1702   76.6   5     V 40 - 203   254   17.0   63.5   1080   76.2   1295   88.9   151.1   155.0   81.2   1770   102.0   5     V 40 - 203															
V40-102															
V40-115															
V 40 - 127		40													
V 40 - 152	V 40 - 127	40		127	36.0	31.8	1145	38.1	1372	44.5	1602	50.8	1829	64.6	5
V 40 - 178 V 40 - 203   178 203   25.2 21.8   50.8 50.8   1107 1107   60.9 60.9   1328 1150   71.1 1550   1570 81.2   71.2 1770   190.4 102.0   5 5 5 5     V 40 - 203 V 40 - 305   8.1 x 4.0   305 305   14.8 14.8   76.3 76.3   1129 31.2   91.5 3154   1354 106.8   1581 3151   122.0 340.0   1806 380   156.0 32.2   22.8 30.4 3800   37.2 37.2 37.2 30.4 3800   5 37.2 37.2 37.2 37.2 37.2 37.2 37.2 37.2															
V 40 - 203   21.8   50.8   1107   60.9   1328   71.1   1550   81.2   1770   102.0   5     V 40 - 254   17.0   63.5   1080   76.2   1295   88.9   1511   102.0   1734   129.0   2     V 50 - 064   64   156.0   16.0   2496   19.2   2995   22.4   3494   25.6   3994   31.0   5     V 50 - 064   64   156.0   16.0   2496   19.2   2995   22.4   3494   25.6   3994   31.0   5     V 50 - 076   76   125.0   19.0   2375   22.8   2850   26.6   3325   30.4   3800   37.2   5     V 50 - 102   94.0   25.5   2397   30.6   2876   35.7   3356   40.8   3835   50.3   5     V 50 - 139   151   81.0   28.8   2333   34.5   2795   40.3   360   50.8   3697								1							
V 40 - 305   8.1 x 4.0   305   14.8   76.3   1129   91.5   1354   106.8   1581   122.0   1806   156.0   2     V 50 - 064 V 50 - 076 V 50 - 089   64   156.0   2496   19.2   2995 22.8   22.4   3494 340   25.6   3994 390   31.0   5     V 50 - 089 V 50 - 102 V 50 - 102 V 50 - 115   89   109.0   22.3   2431 2431   26.7   2910 294.0   31.2   3401 346   35.6   3880 3835 380   43.6   5     V 50 - 102 V 50 - 115   115   81.0   28.8   2333 34.5   2795 277   40.3   3264 326   46.0   3726 3726   58.1   5     V 50 - 139 V 50 - 139 V 50 - 152   152 152   60.0   38.0   2280 234   41.7   2773 48.7   3239 322   55.6   3697 369.5   69.5   5     V 50 - 152 V 50 - 152   178 178   52.0   44.5   2314 2314   53.4   2777 277   62.3   3192 319.2   60.8   3648 3648   76.5   2     V 50 - 254 V 50	V 40 - 203			203	21.8	50.8	1107	60.9	1328	71.1	1550	81.2	1770	102.0	5
V 50 - 064 V 50 - 076 V 50 - 076 V 50 - 089 V 50 - 102 V 50 - 115 V 50 - 127 V 50 - 127 V 50 - 139 V 50 - 127 V 50 - 139 V 50 - 152 V 50 - 203 V 50 - 204 V 50 - 305 V 50 - 205 V 60 - 305 V 60 - 305		01.													1
V 50 - 076 V 50 - 089 V 50 - 102 V 50 - 102 V 50 - 115 V 50 - 127 V 50 - 127 V 50 - 127 V 50 - 139 V 50 - 152 V 50 - 162 V 50 - 178 V 50 - 189 V 50 - 203 V 63 - 102 V 63 - 203 V 64 - 204 V 65 - 204 V 66 - 204 V 67 - 205 V 68 - 206 V 69 - 206	V 40 - 305	8.13	· 4.0	303	14.0	/0.5	1129	91.5	1354	100.8	1361	122.0	1606	150.0	
V 50 - 089   89   109.0   22.3   2431   26.7   2910   31.2   3401   35.6   3880   43.6   5     V 50 - 102   94.0   25.5   2397   30.6   2876   35.7   3356   40.8   3835   50.3   5     V 50 - 127   50   25   127   71.0   31.8   2258   38.1   2705   44.5   3160   50.8   3607   63.7   5     V 50 - 139   139   66.5   34.8   2314   41.7   2773   48.7   3239   55.6   3697   69.5   5     V 50 - 178   152   60.0   38.0   2280   45.6   2736   53.2   3192   60.8   3648   76.5   2     V 50 - 203   178   52.0   44.5   2314   53.4   2777   62.3   3240   71.2   3702   91.9   2     V 50 - 203   10.9 x 5.3   305   28.5   76.3   2175   91.5   <				1											
V 50 - 102   V 50 - 102   V 50 - 115   B 102   94.0   25.5   2397   30.6   2876   35.7   3356   40.8   3835   50.3   5     V 50 - 115   50   25   127   71.0   31.8   2258   38.1   2795   40.3   3264   46.0   3726   58.1   5     V 50 - 139   50   25   127   71.0   31.8   2258   38.1   2795   40.3   3264   46.0   3726   58.1   5     V 50 - 139   152   60.0   38.8   2214   41.7   2773   48.7   3239   55.6   3697   69.5   5     V 50 - 178   152   60.0   38.0   2280   45.6   2736   53.2   3192   60.8   3648   76.5   2     V 50 - 203   178   35.0   63.5   2223   76.0   23680   71.1   3128   81.2   3573   105.0   2     V 63 - 076   189.0															
V 50 - 115   50   25   115   81.0   28.8   2333   34.5   2795   40.3   3264   46.0   3726   58.1   5     V 50 - 127   50   25   127   71.0   31.8   2258   38.1   2705   44.5   3160   50.8   3607   63.7   5     V 50 - 139   139   66.5   34.8   2314   41.7   2773   48.7   3239   55.6   3697   69.5   5     V 50 - 152   152   60.0   38.0   2280   45.6   2736   53.2   3192   60.8   3648   76.5   2     V 50 - 203   178   52.0   44.5   2314   53.4   2777   62.3   3240   71.2   3702   91.9   2     V 50 - 203   203   44.0   50.8   2235   60.9   2680   71.1   3128   81.2   3573   105.0   2     V 50 - 254   V 50 - 305   10.9 x 5.3   305				_						1		1			1
V 50 - 139 V 50 - 152 V 50 - 152 V 50 - 178 V 50 - 203 V 50 - 203 V 50 - 203 V 50 - 204 V 50 - 305 V 63 - 305 V 63 - 305 V 63 - 305 V 63 - 350   139 46.5 38.0 38.0 38.0 38.0 38.0 38.0 38.0 38.0								1		1					
V 50 - 152   152   60.0   38.0   2280   45.6   2736   53.2   3192   60.8   3648   76.5   2     V 50 - 178   2 0 0   44.5   2314   53.4   2777   62.3   3240   71.2   3702   91.9   2     V 50 - 203   2 0 0   44.0   50.8   2235   60.9   2680   71.1   3128   81.2   3573   105.0   2     V 50 - 305   10.9 x 5.3   305   28.5   76.3   2175   91.5   2608   106.8   3044   122.0   3477   155.0   2     V 63 - 076   6 10.9 x 5.3   305   28.5   76.3   2175   91.5   2608   106.8   3044   122.0   3477   155.0   2     V 63 - 076   706   189.0   19.0   3591   22.8   4309   26.6   5027   30.4   5746   36.5   5     V 63 - 089   158.0   22.3   3523   26.7   4219										l .					
V 50 - 178   178   52.0   44.5   2314   53.4   2777   62.3   3240   71.2   3702   91.9   2     V 50 - 203   44.0   50.8   2235   60.9   2680   71.1   3128   81.2   3573   105.0   2     V 50 - 254   254   35.0   63.5   2223   76.2   2667   88.9   3112   102.0   3570   131.0   2     V 50 - 305   10.9 x 5.3   305   28.5   76.3   2175   91.5   2608   106.8   3044   122.0   3477   155.0   2     V 63 - 076   76   189.0   19.0   3591   22.8   4309   26.6   5027   30.4   5746   36.5   5     V 63 - 102   89   158.0   22.3   3523   26.7   4219   31.2   4930   35.6   5625   43.4   5     V 63 - 115   102   131.0   25.5   3341   30.6   4009   35.7 <th></th>															
V 50 - 203   203   44.0   50.8   2235   60.9   2680   71.1   3128   81.2   3573   105.0   2     V 50 - 254   V 50 - 305   10.9 x 5.3   305   28.5   76.3   2175   91.5   2608   106.8   3044   122.0   3477   155.0   2     V 63 - 076   76   189.0   19.0   3591   22.8   4309   26.6   5027   30.4   5746   36.5   5     V 63 - 089   76   189.0   19.0   3591   22.8   4309   26.6   5027   30.4   5746   36.5   5     V 63 - 089   76   189.0   19.0   3591   22.8   4309   26.6   5027   30.4   5746   36.5   5     V 63 - 102   89   158.0   22.3   3523   26.7   4219   31.2   4930   35.6   5625   43.4   5     V 63 - 115   115   116.0   28.8   3341   34.5<															
V 50 - 305   10.9 x 5.3   305   28.5   76.3   2175   91.5   2608   106.8   3044   122.0   3477   155.0   2     V 63 - 076 V 63 - 089 V 63 - 102 V 63 - 115 V 63 - 127 V 63 - 127 V 63 - 127 V 63 - 203 V 63 - 350   76   189.0 19.0 19.0 22.3 3523 3523 3523 26.7 22.3 3523 3523 36.1 3523 36.1 36.0 36.5 36.5 36.5 36.5 36.7 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.0 36.7 36.0 36.0 36.7 36.0 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.7 36.0 36.0 36.7 36.0 36.7 36.0 36.0 36.7 36.0 36.0 36.7 36.0 36.7 36.0 36.0 36.0 36.0 36.0 36.0 36.0 36.0															2
V 63 - 076 V 63 - 089 V 63 - 102 V 63 - 102 V 63 - 115 V 63 - 152 V 63 - 152 V 63 - 152 V 63 - 203 V 63 - 203 V 63 - 203 V 63 - 203 V 63 - 350   19.0 19.0 22.3 3591 3591 3591 22.8 3591 3591 3591 22.8 3591 360 3591 22.8 3591 360 3591 22.8 3591 360 3591 360 3591 22.8 3591 360 3591 360 3591 360 3591 360 3591 360 36.5 36.5 36.5 36.5 36.5 36.5 36.5 36.5								1		1				1	
V 63 - 089 89 158.0 22.3 3523 26.7 4219 31.2 4930 35.6 5625 43.4 5   V 63 - 102 V 63 - 115 102 131.0 25.5 3341 30.6 4009 35.7 4677 40.8 5345 49.7 5   V 63 - 115 115 116.0 28.8 3341 34.5 4002 40.3 4675 46.0 5336 55.6 5   V 63 - 152 127 103.0 31.8 3275 38.1 3924 44.5 4584 50.8 5232 62.7 2   V 63 - 178 152 84.3 38.0 3203 45.6 3844 53.2 4485 60.8 5125 77.1 2   V 63 - 203 178 71.5 44.5 3182 53.4 3818 62.3 4454 71.2 5091 92.2 2   V 63 - 254 17.0 63.5 2985 76.2 3581 88.9 4178 102.0 4794 130.0 2   V 63 - 315 38.0	V 30 - 303	10.9	· · · · · · · · · · · · · · · · · · ·	303	20.5	70.5	2173	91.5	2000	100.8	3044	122.0	3477	133.0	
V 63 - 102 V 63 - 115 V 63 - 127 V 63 - 152 V 63 - 178 V 63 - 203 V 63 - 203 V 63 - 254 V 63 - 350   102 131.0 25.5 115 116.0 28.8 3341 34.5 34.5 3341 34.5 34.5 34.1 34.5 34.5 34.1 34.5 34.0 32.0 34.6 34.6 34.6 34.6 34.6 34.6 34.6 34.6					1 1			1		1		1			
V 63 - 115 115 116.0 28.8 3341 34.5 4002 40.3 4675 46.0 5336 55.6 5   V 63 - 127 V 63 - 152 127 103.0 31.8 3275 38.1 3924 44.5 4584 50.8 5232 62.7 2   V 63 - 178 152 84.3 38.0 3203 45.6 3844 53.2 4485 60.8 5125 77.1 2   V 63 - 203 178 71.5 44.5 3182 53.4 3818 62.3 4454 71.2 5091 92.2 2   V 63 - 254 203 61.7 50.8 3134 60.9 3758 71.1 4387 81.2 5010 103.0 2   V 63 - 305 254 47.0 63.5 2985 76.2 3581 88.9 4178 102.0 4794 130.0 2   V 63 - 315 38.0 78.75 2992.5 94.5 3591 110.25 4189.5 126.0 4788 140.0 2   V 63 - 350 3								1							
V 63 - 127 V 63 - 152 48.1 38.1 3924 44.5 45.4 50.8 5232 62.7 2   V 63 - 152 V 63 - 178 152 84.3 38.0 3203 45.6 3844 53.2 4485 60.8 5125 77.1 2   V 63 - 203 178 71.5 44.5 3182 53.4 3818 62.3 4454 71.2 5091 92.2 2   V 63 - 254 203 61.7 50.8 3134 60.9 3758 71.1 4387 81.2 5010 103.0 2   V 63 - 305 254 47.0 63.5 2985 76.2 3581 88.9 4178 102.0 4794 130.0 2   V 63 - 315 38.0 78.75 2992.5 94.5 3591 110.25 4189.5 126.0 4788 140.0 2   V 63 - 350 350 34.0 87.5 2975 105 3570 122.5 4165 140.0 4760 165.0 2										1					
V 63 - 178   03   38   178   71.5   44.5   3182   53.4   3818   62.3   4454   71.2   5091   92.2   2     V 63 - 203   203   61.7   50.8   3134   60.9   3758   71.1   4387   81.2   5010   103.0   2     V 63 - 254   254   47.0   63.5   2985   76.2   3581   88.9   4178   102.0   4794   130.0   2     V 63 - 305   305   38.2   76.3   2915   91.5   3495   106.8   4080   122.0   4660   157.0   2     V 63 - 315   315   38.0   78.75   2992.5   94.5   3591   110.25   4189.5   126.0   4788   140.0   2     V 63 - 350   350   34.0   87.5   2975   105   3570   122.5   4165   140.0   4760   165.0   2	V 63 - 127		38	127	103.0	31.8	3275	38.1	3924	44.5	4584	50.8	5232	62.7	2
V 63 - 203 203 61.7 50.8 3134 60.9 3758 71.1 4387 81.2 5010 103.0 2   V 63 - 254 254 47.0 63.5 2985 76.2 3581 88.9 4178 102.0 4794 130.0 2   V 63 - 305 305 38.2 76.3 2915 91.5 3495 106.8 4080 122.0 4660 157.0 2   V 63 - 315 315 38.0 78.75 2992.5 94.5 3591 110.25 4189.5 126.0 4788 140.0 2   V 63 - 350 350 34.0 87.5 2975 105 3570 122.5 4165 140.0 4760 165.0 2		63													
V 63 - 254 254 47.0 63.5 2985 76.2 3581 88.9 4178 102.0 4794 130.0 2   V 63 - 305 305 38.2 76.3 2915 91.5 3495 106.8 4080 122.0 4660 157.0 2   V 63 - 315 315 38.0 78.75 2992.5 94.5 3591 110.25 4189.5 126.0 4788 140.0 2   V 63 - 350 350 34.0 87.5 2975 105 3570 122.5 4165 140.0 4760 165.0 2															
V 63 - 305 305 38.2 76.3 2915 91.5 3495 106.8 4080 122.0 4660 157.0 2   V 63 - 315 315 38.0 78.75 2992.5 94.5 3591 110.25 4189.5 126.0 4788 140.0 2   V 63 - 350 350 34.0 87.5 2975 105 3570 122.5 4165 140.0 4760 165.0 2	V 63 - 254			254	47.0	63.5	2985	76.2	3581	88.9		102.0		130.0	
<b>V 63 - 350</b> 350 34.0 87.5 2975 105 3570 122.5 4165 140.0 4760 165.0 2															2
	`	11.0	x 7.8									1			

**★new sizes:**no ISO 10243