

PTFE-SCHRUMPFSCHLÄUCHE / PTFE HEAT SHRINK TUBES / 4:1

| TYP | AUFGEWEIFETER I. D. | GESCHRUMPFTER I. D. | WANDDICKE NACH MAX. SCHRUMPFUNG | TOL. WANDSTÄRKE | EMPF. OBJEKTDURCHMESSER | ART.-NR. |
|-------|---------------------|---------------------|---------------------------------|-----------------|-----------------------------|--------------|
| TYPE | EXPANDED I.D. | SHRUNK I.D. | WALL AFTER MAX. SHRINKAGE | TOL. WALL | SUGGESTED FOR OBJ. DIAMETER | ART.-NO. |
| | (mm) | (mm) | (mm) | (+/- mm) | (mm) | |
| 5/64 | 1,98 | 0,64 | 0,22 | 0,05 | 0,80-1,80 | P24V5/64... |
| 1/8 | 3,18 | 0,94 | 0,25 | 0,05 | 1,10-3,00 | P24V1/8... |
| 3/16 | 4,75 | 1,27 | 0,30 | 0,08 | 1,45-4,40 | P24V3/16... |
| ¼ | 6,35 | 1,60 | 0,30 | 0,08 | 1,90-6,00 | P24V1/4... |
| 9/16 | 7,92 | 2,00 | 0,30 | 0,08 | 2,40-7,60 | P24V5/16... |
| 5/8 | 9,52 | 2,44 | 0,30 | 0,08 | 2,90-9,00 | P24V3/8... |
| 7/16 | 11,13 | 2,85 | 0,30 | 0,08 | 3,40-10,60 | P24V7/16... |
| ½ | 12,70 | 3,66 | 0,38 | 0,10 | 4,50-11,50 | P24V1/2... |
| 9/16 | 14,27 | 3,94 | 0,38 | 0,10 | 5,50-12,00 | P24V9/16... |
| 5/8 | 15,88 | 4,52 | 0,38 | 0,10 | 6,00-13,50 | P24V5/8... |
| 11/16 | 17,45 | 5,03 | 0,38 | 0,10 | 7,00-15,00 | P24V11/16... |
| ¾ | 19,05 | 5,70 | 0,38 | 0,10 | 7,50-17,00 | P24V3/4... |
| 7/8 | 22,23 | 6,20 | 0,38 | 0,10 | 8,00-20,00 | P24V7/8... |
| 1 | 25,40 | 7,06 | 0,38 | 0,10 | 9,55-22,50 | P24V1... |
| 1 ¼ | 31,75 | 8,82 | 0,38 | 0,10 | 11,20-28,00 | P24V11/4... |
| 1 ½ | 38,10 | 10,20 | 0,38 | 0,10 | 12,50-34,00 | P24V11/2... |
| 1 ¾ | 44,45 | 11,43 | 0,38 | 0,10 | 13,50-40,00 | P24V13/4... |
| 2 | 50,80 | 13,20 | 0,50 | 0,13 | 15,00-46,00 | P24V2... |
| 2 ¼ | 57,15 | 14,85 | 0,50 | 0,13 | 16,50-53,00 | P24V21/4... |
| 2 ½ | 63,50 | 16,50 | 0,50 | 0,13 | 19,00-59,00 | P24V21/2... |
| 2 ¾ | 69,85 | 18,00 | 0,50 | 0,13 | 21,00-65,00 | P24V23/4... |

PTFE-SCHRUMPFSCHLÄUCHE / PTFE HEAT SHRINK TUBES / 2:1 / NORMALWANDIG – STANDARD WALL

| TYP | AUFGEWEITETER I. D. | GESCHRUMPFTER I. D. | WANDDICKE NACH MAX. SCHRUMPFUNG | TOL. WANDSTÄRKE | EMPF. OBJEKTDURCHMESSER | ART.-NR. |
|-------------|---------------------|---------------------|---------------------------------|-----------------|-----------------------------|-------------|
| TYPE | EXPANDED I.D. | SHRUNK I.D. | WALL AFTER MAX. SHRINKAGE | TOL. WALL | SUGGESTED FOR OBJ. DIAMETER | ART.-NO. |
| AWG-Nr./No. | (mm) | (mm) | (mm) | (+/- mm) | (mm) | |
| 30 | 0,86 | 0,38 | 0,23 | 0,06 | 0,50-0,70 | P22AWG30TW1 |
| 28 | 0,97 | 0,46 | 0,23 | 0,06 | 0,60-0,80 | P22AWG28TW1 |
| 26 | 1,17 | 0,56 | 0,23 | 0,06 | 0,70-1,10 | P22AWG26TW1 |
| 24 | 1,27 | 0,64 | 0,25 | 0,08 | 0,80-1,20 | P22AWG24TW1 |
| 22 | 1,40 | 0,80 | 0,25 | 0,08 | 0,90-1,30 | P22AWG22TW1 |
| 20 | 1,52 | 0,97 | 0,30 | 0,08 | 1,10-1,40 | P22AWG20TW1 |
| 19 | 1,65 | 1,10 | 0,30 | 0,08 | 1,20-1,50 | P22AWG19TW1 |
| 18 | 1,93 | 1,17 | 0,30 | 0,08 | 1,30-1,70 | P22AWG18TW1 |
| 17 | 2,15 | 1,38 | 0,30 | 0,08 | 1,50-2,00 | P22AWG17TW1 |
| 16 | 2,35 | 1,45 | 0,30 | 0,08 | 1,60-2,20 | P22AWG16TW1 |
| 15 | 2,80 | 1,60 | 0,30 | 0,08 | 1,80-2,60 | P22AWG15TW1 |
| 14 | 3,05 | 1,82 | 0,30 | 0,08 | 2,00-2,85 | P22AWG14TW1 |
| 13 | 3,55 | 2,03 | 0,30 | 0,08 | 2,20-3,35 | P22AWG13TW1 |
| 12 | 3,81 | 2,26 | 0,30 | 0,08 | 2,40-3,60 | P22AWG12TW1 |
| 11 | 4,32 | 2,50 | 0,30 | 0,08 | 2,70-4,10 | P22AWG11TW1 |
| 10 | 485,00 | 2,80 | 0,30 | 0,08 | 3,00-4,60 | P22AWG10TW1 |
| 9 | 5,20 | 3,10 | 0,38 | 0,08 | 3,30-5,00 | P22AWG9TW1 |
| 8 | 6,10 | 3,55 | 0,38 | 0,08 | 3,80-5,80 | P22AWG8TW1 |
| 7 | 6,85 | 3,90 | 0,38 | 0,08 | 4,20-6,50 | P22AWG7TW1 |
| 6 | 7,67 | 4,40 | 0,38 | 0,08 | 4,70-7,30 | P22AWG6TW1 |
| 5 | 8,10 | 4,90 | 0,38 | 0,08 | 5,30-7,80 | P22AWG5TW1 |
| 4 | 9,40 | 5,45 | 0,38 | 0,08 | 5,70-9,10 | P22AWG4TW1 |
| 3 | 9,90 | 6,12 | 0,38 | 0,08 | 6,40-9,60 | P22AWG3TW1 |
| 2 | 10,90 | 6,90 | 0,38 | 0,08 | 7,20-10,60 | P22AWG2TW1 |
| 1 | 11,45 | 7,65 | 0,38 | 0,08 | 7,90-11,10 | P22AWG1TW1 |
| 0 | 11,95 | 8,56 | 0,38 | 0,08 | 8,80-11,60 | P22AWG0TW1 |

PTFE-SCHRUMPFSCHLÄUCHE / PTFE HEAT SHRINK TUBES / 2:1 / DICKWANDIG – HEAVY WALL

| TYP | AUFGEWEITETER I. D. | GESCHRUMPFTER I. D. | WANDDICKE NACH MAX. SCHRUMPFUNG | TOL. WANDSTÄRKE | EMPF. OBJEKTDURCHMESSER | ART.-NR. |
|-------------|---------------------|---------------------|---------------------------------|-----------------|-----------------------------|-------------|
| TYPE | EXPANDED I.D. | SHRUNK I.D. | WALL AFTER MAX. SHRINKAGE | TOL. WALL | SUGGESTED FOR OBJ. DIAMETER | ART.-NO. |
| AWG-Nr./No. | (mm) | (mm) | (mm) | (+/- mm) | (mm) | |
| 30 | 0,86 | 0,38 | 0,23 | 0,06 | 0,50-0,70 | P22AWG30HW1 |
| 28 | 0,97 | 0,46 | 0,23 | 0,06 | 0,60-0,80 | P22AWG28HW1 |
| 26 | 1,17 | 0,56 | 0,23 | 0,06 | 0,70-1,10 | P22AWG26HW1 |
| 24 | 1,27 | 0,64 | 0,30 | 0,08 | 0,80-1,20 | P22AWG24HW1 |
| 22 | 1,40 | 0,80 | 0,30 | 0,08 | 0,90-1,30 | P22AWG22HW1 |
| 20 | 1,52 | 0,97 | 0,40 | 0,08 | 1,10-1,40 | P22AWG20HW1 |
| 19 | 1,65 | 1,10 | 0,40 | 0,08 | 1,20-1,50 | P22AWG19HW1 |
| 18 | 1,93 | 1,17 | 0,40 | 0,08 | 1,30-1,70 | P22AWG18HW1 |
| 17 | 2,15 | 1,38 | 0,40 | 0,08 | 1,50-2,00 | P22AWG17HW1 |
| 16 | 2,35 | 1,45 | 0,40 | 0,08 | 1,60-2,20 | P22AWG16HW1 |
| 15 | 2,80 | 1,60 | 0,40 | 0,08 | 1,80-2,60 | P22AWG15HW1 |
| 14 | 3,05 | 1,82 | 0,40 | 0,08 | 2,00-2,85 | P22AWG14HW1 |
| 13 | 3,55 | 2,03 | 0,40 | 0,08 | 2,20-3,35 | P22AWG13HW1 |
| 12 | 3,81 | 2,26 | 0,40 | 0,08 | 2,40-3,60 | P22AWG12HW1 |
| 11 | 4,32 | 2,50 | 0,40 | 0,08 | 2,70-4,10 | P22AWG11HW1 |
| 10 | 4,85 | 2,80 | 0,40 | 0,08 | 3,00-4,60 | P22AWG10HW1 |
| 9 | 5,20 | 3,10 | 0,50 | 0,10 | 3,30-5,00 | P22AWG9HW1 |
| 8 | 6,10 | 3,55 | 0,50 | 0,10 | 3,80-5,80 | P22AWG8HW1 |
| 7 | 6,85 | 3,90 | 0,50 | 0,10 | 4,20-6,50 | P22AWG7HW1 |
| 6 | 7,67 | 4,40 | 0,50 | 0,10 | 4,70-7,30 | P22AWG6HW1 |
| 5 | 8,10 | 4,90 | 0,50 | 0,10 | 5,30-7,80 | P22AWG5HW1 |
| 4 | 9,40 | 5,45 | 0,50 | 0,10 | 5,70-9,10 | P22AWG4HW1 |
| 3 | 9,90 | 6,12 | 0,50 | 0,10 | 6,40-9,60 | P22AWG3HW1 |
| 2 | 10,90 | 6,90 | 0,50 | 0,10 | 7,20-10,60 | P22AWG2HW1 |
| 1 | 11,45 | 7,65 | 0,50 | 0,10 | 7,90-11,10 | P22AWG1HW1 |
| 0 | 11,95 | 8,56 | 0,50 | 0,10 | 8,80-11,60 | P22AWG0HW1 |

PTFE-SCHRUMPFSCHLÄUCHE / PTFE HEAT SHRINK TUBES / 2:1 / DÜNNWANDIG -THIN WALL

| TYP | AUFGEWEITETER I. D. | GESCHRUMPFTER I. D. | WANDDICKE NACH MAX. SCHRUMPFUNG | TOL. WANDSTÄRKE | EMPF. OBJEKTDURCHMESSER | ART.-NR. |
|-------------|---------------------|---------------------|---------------------------------|-----------------|-----------------------------|--------------|
| TYPE | EXPANDED I.D. | SHRUNK I.D. | WALL AFTER MAX. SHRINKAGE | TOL. WALL | SUGGESTED FOR OBJ. DIAMETER | ART.-NO. |
| AWG-Nr./No. | (mm) | (mm) | (mm) | (+/- mm) | (mm) | |
| 34 | 0,60 | 0,25 | 0,10 | 0,05 | 0,30-0,50 | P22AWG34UW1 |
| 32 | 0,76 | 0,30 | 0,15 | 0,05 | 0,40-0,60 | P22AWG32UTW1 |
| 30 | 0,86 | 0,38 | 0,15 | 0,05 | 0,50-0,70 | P22AWG30UTW1 |
| 28 | 0,97 | 0,46 | 0,15 | 0,05 | 0,60-0,80 | P22AWG28UTW1 |
| 26 | 1,17 | 0,56 | 0,15 | 0,05 | 0,70-1,10 | P22AWG26UTW1 |
| 24 | 1,27 | 0,64 | 0,15 | 0,05 | 0,80-1,20 | P22AWG24UTW1 |
| 22 | 1,40 | 0,80 | 0,15 | 0,05 | 0,90-1,30 | P22AWG22UTW1 |
| 20 | 1,52 | 0,97 | 0,15 | 0,05 | 1,10-1,40 | P22AWG20UTW1 |
| 19 | 1,65 | 1,10 | 0,15 | 0,05 | 1,20-1,50 | P22AWG19UTW1 |
| 18 | 1,93 | 1,17 | 0,15 | 0,05 | 1,30-1,70 | P22AWG18UTW1 |
| 17 | 2,15 | 1,38 | 0,15 | 0,05 | 1,50-2,00 | P22AWG17UTW1 |
| 16 | 2,35 | 1,45 | 0,15 | 0,05 | 1,60-2,20 | P22AWG16UTW1 |
| 15 | 2,80 | 1,60 | 0,15 | 0,05 | 1,80-2,60 | P22AWG15UTW1 |
| 14 | 3,05 | 1,82 | 0,20 | 0,05 | 2,00-2,85 | P22AWG14UTW1 |
| 13 | 3,55 | 2,03 | 0,20 | 0,05 | 2,20-3,35 | P22AWG13UTW1 |
| 12 | 3,81 | 2,26 | 0,20 | 0,05 | 2,40-3,60 | P22AWG12UTW1 |
| 11 | 4,32 | 2,50 | 0,20 | 0,05 | 2,70-4,10 | P22AWG11UTW1 |
| 10 | 4,85 | 2,80 | 0,20 | 0,05 | 3,00-4,60 | P22AWG10UTW1 |
| 9 | 5,20 | 3,10 | 0,20 | 0,05 | 3,30-5,00 | P22AWG9UTW1 |
| 8 | 6,10 | 3,55 | 0,20 | 0,05 | 3,80-5,80 | P22AWG8UTW1 |
| 7 | 6,85 | 3,90 | 0,20 | 0,05 | 4,20-6,50 | P22AWG7UTW1 |
| 6 | 7,67 | 4,40 | 0,25 | 0,08 | 4,70-7,30 | P22AWG6UTW1 |
| 5 | 8,10 | 4,90 | 0,25 | 0,08 | 5,30-7,80 | P22AWG5UTW1 |
| 4 | 9,40 | 5,45 | 0,25 | 0,08 | 5,70-9,10 | P22AWG4UTW1 |
| 3 | 9,90 | 6,12 | 0,25 | 0,08 | 6,40-9,60 | P22AWG3UTW1 |
| 2 | 10,90 | 6,90 | 0,25 | 0,08 | 7,20-10,60 | P22AWG2UTW1 |
| 1 | 11,45 | 7,65 | 0,25 | 0,08 | 7,90-11,10 | P22AWG1UTW1 |
| 0 | 11,95 | 8,56 | 0,25 | 0,08 | 8,80-11,60 | P22AWG0UTW1 |

FEP-SCHRUMPFSCHLÄUCHE / FEP HEAT SHRINK TUBES / 1,3 : 1

| TYP | AUFGEWEITETER I. D. | GESCHRUMPFTER I. D. | WANDDICKE NACH MAX. SCHRUMPFUNG | TOL. WANDSTÄRKE | EMPF. OBJEKTDURCHMESSER | ART.-NR. |
|---------|---------------------|---------------------|---------------------------------|-----------------|-----------------------------|---------------------|
| TYPE | EXPANDED I.D. | SHRUNK I.D. | WALL AFTER MAX. SHRINKAGE | TOL. WALL | SUGGESTED FOR OBJ. DIAMETER | ART.-NO. |
| | (mm) | (mm) | (mm) | (+/- mm) | (mm) | |
| AC 24 | 0,78 | 0,68 | 0,20 | 0,05 | 0,70-0,75 | C200,68:00,78x0,201 |
| AC 22 | 0,91 | 0,81 | 0,20 | 0,05 | 0,83-0,90 | C200,81:00,91x0,201 |
| AC 20 | 1,14 | 0,99 | 0,20 | 0,05 | 1,00-1,12 | C200,99:01,14x0,201 |
| AC 18 | 1,52 | 1,24 | 0,20 | 0,05 | 1,25-1,50 | C201,24:01,54x0,201 |
| AC 16 | 1,90 | 1,55 | 0,23 | 0,05 | 1,57-1,88 | C201,55:01,90x0,231 |
| AC 14 | 2,34 | 1,83 | 0,23 | 0,05 | 1,85-2,32 | C201,83:02,34x0,231 |
| AC 12 | 2,92 | 2,26 | 0,23 | 0,05 | 2,29-2,89 | C202,26:02,92x0,231 |
| AC 10 | 3,58 | 2,90 | 0,25 | 0,08 | 2,93-3,55 | C202,90:03,58x0,251 |
| AC 9 | 4,00 | 3,15 | 0,25 | 0,08 | 3,20-3,95 | C203,15:04,00x0,251 |
| AC 8 | 4,57 | 3,63 | 0,25 | 0,08 | 3,68-4,52 | C203,63:04,57x0,251 |
| AC 7 | 5,00 | 4,00 | 0,28 | 0,10 | 4,05-3,95 | C204,00:05,00x0,281 |
| AC 6 | 5,70 | 4,57 | 0,28 | 0,10 | 4,62-5,65 | C204,57:05,70x0,281 |
| AC 5 | 6,30 | 5,03 | 0,28 | 0,10 | 5,13-6,20 | C205,03:06,30x0,281 |
| AC 4 | 7,36 | 5,75 | 0,28 | 0,10 | 5,85-7,26 | C205,75:07,36x0,281 |
| AC 3 | 7,85 | 6,33 | 0,28 | 0,10 | 6,43-7,75 | C206,33:07,85x0,281 |
| AC 2 | 9,30 | 7,12 | 0,30 | 0,10 | 7,22-9,20 | C207,12:09,30x0,301 |
| AC 1 | 10,16 | 7,90 | 0,30 | 0,10 | 8,00-10,06 | C207,90:10,16x0,301 |
| AC 0 | 11,17 | 8,87 | 0,30 | 0,10 | 9,00-11,00 | C208,87:11,17x0,301 |
| AC 3/8 | 12,70 | 9,73 | 0,38 | 0,10 | 10,00-12,50 | C209,73:12,70x0,381 |
| AC 7/16 | 14,70 | 11,38 | 0,50 | 0,10 | 11,50-14,50 | C211,38:14,70x0,501 |
| AC ½ | 16,93 | 12,95 | 0,50 | 0,10 | 13,25-16,60 | C212,95:16,93x0,501 |
| AC 5/8 | 21,00 | 16,20 | 0,50 | 0,10 | 16,50-20,50 | C216,20:21,00x0,501 |
| AC ¾ | 25,40 | 19,40 | 0,50 | 0,10 | 19,80-25,00 | C219,40:25,40x0,501 |

FEP-WALZENSCHRUMPFSCHLÄUCHE / FEP ROLL COVERS

| TYP | AUFGEWEITETER I. D. | GESCHRUMPFTER I. D. | WANDDICKE NACH MAX. SCHRUMPFUNG | TOL. WANDSTÄRKE | EMPF. OBJEKTDURCHMESSER | ART.-NR. |
|------|---------------------|---------------------|---------------------------------|-----------------|-----------------------------|------------------------------|
| TYPE | EXPANDED I.D. | SHRUNK I.D. | WALL AFTER MAX. SHRINKAGE | TOL. WALL | SUGGESTED FOR OBJ. DIAMETER | ART.-NO. |
| | (mm) | (mm) | (mm) | (+/- mm) | (mm) | |
| W019 | 19,20 | 14,90 | 0,50 | 0,05 | 15,00-19,00 | C2015,00:019,00x0,501/+ (mm) |
| W025 | 25,25 | 18,90 | 0,50 | 0,05 | 19,00-25,00 | C2019,00:025,00x0,501/+ (mm) |
| W032 | 33,30 | 24,90 | 0,50 | 0,05 | 25,00-33,00 | C2025,00:033,00x0,501/+ (mm) |
| W043 | 43,30 | 32,80 | 0,50 | 0,05 | 33,00-43,00 | C2033,00:043,00x0,501/+ (mm) |
| W053 | 53,30 | 42,80 | 0,50 | 0,05 | 43,00-53,00 | C2043,00:053,00x0,501/+ (mm) |
| W066 | 66,30 | 52,80 | 0,50 | 0,05 | 53,00-66,00 | C2053,00:066,00x0,501/+ (mm) |
| W079 | 79,40 | 65,80 | 0,50 | 0,05 | 66,00-79,00 | C2066,00:079,00x0,501/+ (mm) |
| W089 | 89,40 | 78,70 | 0,50 | 0,05 | 79,00-89,00 | C2079,00:089,00x0,501/+ (mm) |
| W110 | 110,50 | 88,60 | 0,50 | 0,05 | 89,00-110,00 | C2089,00:110,00x0,501/+ (mm) |
| W132 | 132,50 | 109,50 | 0,50 | 0,05 | 110,00-132,00 | C2110,00:132,00x0,501/+ (mm) |

PTFE-FEP-DUALSCHRUMPFSCHLÄUCHE / PTFE-FEP DUAL SHRINK TUBES / NORMALWANDIG – STANDARD WALL

| TYP | AUFGEWEITETER I. D. | GESCHRUMPFTER I. D. | WANDDICKE NACH MAX. SCHRUMPFUNG | TOL. WANDSTÄRKE | EMPF. OBJEKTDURCHMESSER | ART.-NR. |
|---------|---------------------|---------------------|---------------------------------|-----------------|-----------------------------|-----------|
| TYPE | EXPANDED I.D. | SHRUNK I.D. | WALL AFTER MAX. SHRINKAGE | TOL. WALL | SUGGESTED FOR OBJ. DIAMETER | ART.-NO. |
| | (mm) | (mm) | (mm) | (+/- mm) | (mm) | |
| DST 036 | 0,91 | 0,00 | 0,60 | 0,10 | 0,00-0,80 | A27DST036 |
| DST 060 | 1,52 | 0,00 | 0,70 | 0,15 | 0,00-1,40 | A27DST060 |
| DST 130 | 3,30 | 0,00 | 0,80 | 0,15 | 0,00-3,10 | A27DST130 |
| DST 160 | 4,05 | 0,00 | 0,80 | 0,15 | 0,00-3,80 | A27DST160 |
| DST 190 | 4,80 | 1,60 | 0,90 | 0,15 | 1,80-4,50 | A27DST190 |
| DST 250 | 6,40 | 3,20 | 0,90 | 0,15 | 3,60-6,00 | A27DST250 |
| DST 350 | 8,90 | 4,80 | 0,90 | 0,15 | 5,30-8,60 | A27DST350 |
| DST 450 | 11,40 | 7,90 | 1,40 | 0,20 | 8,40-11,00 | A27DST450 |
| DST 700 | 17,80 | 11,20 | 1,40 | 0,20 | 11,00-17,40 | A27DST700 |
| DST 950 | 24,10 | 16,00 | 1,65 | 0,25 | 16,50-23,60 | A27DST950 |

PTFE-FEP-DUALSCHRUMPFSCHLÄUCHE / PTFE-FEP DUAL SHRINK TUBES / DÜNNWANDIG – THIN WALL

| TYP | AUFGEWEITETER I. D. | GESCHRUMPFTER I. D. | WANDDICKE NACH MAX. SCHRUMPFUNG | TOL. WANDSTÄRKE | EMPF. OBJEKTDURCHMESSER | ART.-NR. |
|---------|---------------------|---------------------|---------------------------------|-----------------|-----------------------------|-----------|
| TYPE | EXPANDED I.D. | SHRUNK I.D. | WALL AFTER MAX. SHRINKAGE | TOL. WALL | SUGGESTED FOR OBJ. DIAMETER | ART.-NO. |
| | (mm) | (mm) | (mm) | (+/- mm) | (mm) | |
| DSL 065 | 1,65 | 0,00 | 0,38 | 0,10 | 0,00-1,50 | A27DSL065 |
| DSL 115 | 2,90 | 1,15 | 0,38 | 0,10 | 1,00-2,70 | A27DSL115 |
| DSL 130 | 3,30 | 1,50 | 0,38 | 0,10 | 1,70-3,10 | A27DSL130 |
| DSL 180 | 4,60 | 1,65 | 0,38 | 0,10 | 1,85-4,30 | A27DSL180 |
| DSL 190 | 4,80 | 1,80 | 0,38 | 0,10 | 2,00-4,50 | A27DSL190 |
| DSL 240 | 6,10 | 3,80 | 0,50 | 0,10 | 4,00-5,80 | A27DSL240 |
| DSL 350 | 8,90 | 5,40 | 0,65 | 0,15 | 5,60-8,60 | A27DSL350 |
| DSL 480 | 12,20 | 8,00 | 0,80 | 0,15 | 8,30-11,90 | A27DSL480 |
| DSL 700 | 17,80 | 12,70 | 1,00 | 0,20 | 13,00-17,40 | A27DSL700 |
| DSL 990 | 25,40 | 17,80 | 1,15 | 0,20 | 18,10-25,00 | A27DSL990 |