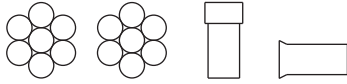


CU-TECH ThermexWELD exothermic welding

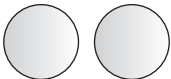


stranded

| sq mm | sq mm | | |
|-------|-------|---------|---------|
| 10 | 10 | W-Cu45 | A-SCuF6 |
| 16 | 16 | W-Cu65 | A-SCuK7 |
| 10 | 10 | W-Cu32 | - |
| 16 | 16 | W-Cu32 | - |
| 25 | 25 | W-Cu45 | - |
| 30 | 30 | W-Cu65 | - |
| 35 | 35 | W-Cu65 | - |
| 35 | 25 | W-Cu65 | - |
| 50 | 50 | W-Cu90 | - |
| 50 | 35 | W-Cu65 | - |
| 50 | 25 | W-Cu65 | - |
| 70 | 70 | W-Cu115 | - |
| 70 | 50 | W-Cu115 | - |
| 70 | 35 | W-Cu90 | - |
| 70 | 25 | W-Cu90 | - |
| 70 | 16 | W-Cu65 | - |
| 70 | 16 | W-Cu65 | A-SCuK7 |
| 95 | 95 | W-Cu150 | - |
| 95 | 70 | W-Cu115 | - |
| 95 | 50 | W-Cu115 | - |
| 95 | 35 | W-Cu115 | - |
| 120 | 120 | W-Cu200 | - |
| 120 | 95 | W-Cu200 | - |
| 120 | 70 | W-Cu150 | - |
| 120 | 50 | W-Cu150 | - |

| STANDARD | | | | |
|--------------|---|-------|---|----------------|
| SS7-M-F6 | M | T-431 | - | T-110 / T-330 |
| SS7-M-K7 | M | T-431 | - | T-110 / T-330 |
| SS7-M-D4 | M | T-431 | - | T-110 / T-330 |
| SS7-M-D5 | M | T-431 | - | T-110 / T-330 |
| SS7-M-G6 | M | T-431 | - | T-110 / T-330 |
| SS7-M-C7 | M | T-431 | - | T-110 / T-330 |
| SS7-M-H7 | M | T-431 | - | T-110 / T-330 |
| SS7-M-H7G6 | M | T-431 | - | T-110 / T-330 |
| SS7-M-C9 | M | T-431 | - | T-110 / T-332 |
| SS7-M-C9H7 | M | T-431 | - | T-110 / T-330 |
| SS7-M-C9G6 | M | T-431 | - | T-110 / T-330 |
| SS7-M-C11 | M | T-431 | - | T-110 / T-332 |
| SS7-M-C11C9 | M | T-431 | - | T-110 / T-332 |
| SS7-M-C11H7 | M | T-431 | - | T-110 / T-332 |
| SS7-M-C11G6 | M | T-431 | - | T-110 / T-332 |
| SS7-M-C11D5 | M | T-431 | - | T-110 / T-330 |
| SS7-M-C11K7 | M | T-431 | - | T-110 / T-330 |
| SS7-M-A13 | M | T-431 | - | T-110 / T-333 |
| SS7-M-A13C11 | M | T-431 | - | T-110 / T-332 |
| SS7-M-A13C9 | M | T-431 | - | T-110 / T-332 |
| SS7-M-A13H7 | M | T-431 | - | T-110 / T-332 |
| SS7-M-C14 | M | T-431 | - | T-110 / T-333 |
| SS7-M-C14A13 | M | T-431 | - | T-110 / T-333 |
| SS7-M-C14C11 | M | T-431 | - | T-110 / T-3303 |
| SS7-M-C14C9 | M | T-431 | - | T-110 / T-333 |

| PIXY | | | | |
|-------------|---|-------|---|---------------|
| SS7-P-F6 | P | T-400 | - | T-107 / T-330 |
| SS7-P-K7 | P | T-400 | - | T-107 / T-330 |
| SS7-P-D4 | P | T-400 | - | T-107 / T-330 |
| SS7-P-D5 | P | T-400 | - | T-107 / T-330 |
| SS7-P-G6 | P | T-400 | - | T-107 / T-330 |
| SS7-P-C7 | P | T-400 | - | T-107 / T-330 |
| SS7-P-H7 | P | T-400 | - | T-107 / T-330 |
| SS7-P-H7G6 | P | T-400 | - | T-107 / T-330 |
| SS7-P-C9 | P | T-400 | - | T-107 / T-330 |
| SS7-P-C9H7 | P | T-400 | - | T-107 / T-330 |
| SS7-P-C9G6 | P | T-400 | - | T-107 / T-330 |
| - | - | - | - | - |
| - | - | - | - | - |
| SS7-P-C11H7 | P | T-400 | - | T-107 / T-330 |
| SS7-P-C11G6 | P | T-400 | - | T-107 / T-330 |
| SS7-P-C11D5 | P | T-400 | - | T-107 / T-330 |
| SS7-P-C11K7 | P | T-400 | - | T-107 / T-330 |
| - | - | - | - | - |
| - | - | - | - | - |
| - | - | - | - | - |
| - | - | - | - | - |
| - | - | - | - | - |
| - | - | - | - | - |



solid

| dia mm | dia mm | | |
|--------|--------|---------|---|
| 8 | 8 | W-Cu90 | - |
| 10 | 10 | W-Cu115 | - |
| 12 | 12 | W-Cu150 | - |
| 16 | 16 | W-Cu200 | - |

| STANDARD | | | | |
|-----------|---|-------|---|---------------|
| SS7-M-C8 | M | T-431 | - | T-110 / T-332 |
| SS7-M-C10 | M | T-431 | - | T-110 / T-332 |
| SS7-M-C12 | M | T-431 | - | T-110 / T-333 |
| SS7-M-C16 | M | T-431 | - | T-110 / T-333 |

| PIXY | | | | |
|------|---|---|---|---|
| - | - | - | - | - |
| - | - | - | - | - |
| - | - | - | - | - |
| - | - | - | - | - |