

Tuburi de protecție flexibile, metalice

Flexible Protective Conduits, Metal

MV, tub metalic flexibil, rezistență medie; tablă din oțel zincat înfășurată, spiralat, în role de 100m, 50m, respectiv 25m

În conformitate cu: proprietăți mecanice în acord cu IEC/EN 61386-23 (vechiul IEC 60614-2-5)

MV, flexible metal conduit, medium gauge; zinc plated sheet steel, helically wound, in coils of 100m, 50m resp. 25m

In accordance with: mechanical properties according to IEC/EN 61386-23 (replaces IEC 60614-2-5)



| Material | Mech. | Temp. |
|----------|---------|--------------|
| Fe/Zn | > 750 N | -40°C/+400°C |

| art | dn | di | ps [m] | ref |
|--------------|------|------|--------|---------|
| MV DE330S 8 | 10,0 | 8,0 | 100 | 005 896 |
| MV DE330S 11 | 14,0 | 11,0 | 100 | 005 899 |
| MV DE330S 14 | 17,0 | 14,0 | 50 | 005 902 |
| MV DE330S 16 | 19,0 | 16,0 | 50 | 005 904 |
| MV DE330S 18 | 21,0 | 18,0 | 50 | 005 906 |
| MV DE330S 23 | 27,0 | 23,0 | 50 | 005 911 |
| MV DE330S 31 | 36,0 | 31,0 | 25 | 037 889 |
| MV DE330S 40 | 45,0 | 40,0 | 25 | 005 928 |
| MV DE330S 51 | 56,0 | 51,0 | 25 | 080 711 |

MVK, Ftub metalic flexibil, rezistență medie; tablă din oțel zincat, înfășurat cu manta din plastic din PVC-P, negru (RAL 9010), în role de 100 m, 50 respectiv 25 m

În conformitate cu: proprietăți mecanice în acord cu IEC/EN 61386-23 (vechiul IEC 60614-2-5)

MVK, flexible metal conduit, medium gauge; zinc plated sheet steel, helically wound, with plastic coating from PVC-P, black (RAL 9005) in coils of 100m, 50m resp. 25m

In accordance with: mechanical properties according to IEC/EN 61386-23 (replaces IEC 60614-2-5)



| Material | Mech. | Temp. |
|--------------|---------|-------------|
| Fe/Zn, PVC-P | > 750 N | -25°C/+80°C |

| art | dn | di | ps [m] | ref |
|---------------|------|------|--------|---------|
| MVK DE331S 7 | 10,0 | 7,1 | 100 | 005 985 |
| MVK DE331S 10 | 14,0 | 10,0 | 100 | 005 987 |
| MVK DE331S 13 | 17,0 | 13,0 | 50 | 005 990 |
| MVK DE331S 15 | 19,0 | 15,0 | 50 | 005 991 |
| MVK DE331S 17 | 21,0 | 17,0 | 50 | 005 993 |
| MVK DE331S 22 | 27,0 | 21,8 | 50 | 035 963 |
| MVK DE331S 29 | 36,0 | 29,2 | 25 | 035 017 |
| MVK DE331S 38 | 45,0 | 38,2 | 25 | 005 999 |