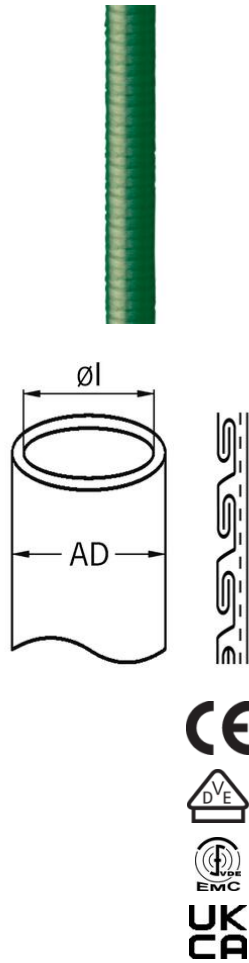


## Metal protective EMC conduits liquid-tight



### Metal protective EMC conduits liquid-tight

- Metal protective EMC conduits liquid-tight
- FLEXAgraff®-CU-PU-AS
- Green

|                        |                                                                                                                                                                                  |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Article no:</b>     | <b>2540.707.049</b>                                                                                                                                                              |
| E-No:                  | 125692804                                                                                                                                                                        |
| EAN:                   | 7611614158242                                                                                                                                                                    |
| Material               | Cold strip DC03 acc. to EN 10139 galvanized, double-overlapped, tinned copper wire braiding                                                                                      |
| Sheathing              | Polyurethane                                                                                                                                                                     |
| Properties             | High torsional- and tensile strength, liquid-proof, absolutely oil-, petrol- and grease resistant, widely resistant to solvents and acids, free of halogen, silicone and cadmium |
| Application            | Machine and plant constructions, vehicle construction, shipbuilding, railway, automation, electrical installations, EMC applications                                             |
| Screening attenuation  | Shielding factor up to 30 MHz. Up to 80 dB according to EN 50289-1-6                                                                                                             |
| Tested acc. to         | EN / IEC 61386-23                                                                                                                                                                |
| Protection class       | IP 68                                                                                                                                                                            |
| Operation temperature  | -50°C / +100°C / ^ +130°C                                                                                                                                                        |
| Outer diameter         | 56 mm                                                                                                                                                                            |
| Inner diameter         | 49 mm                                                                                                                                                                            |
| Bending radius static  | 210 mm                                                                                                                                                                           |
| Bending radius dynamic | 525 mm                                                                                                                                                                           |
| Bushing                | 5031.028.048                                                                                                                                                                     |
| Dispatch               | 10                                                                                                                                                                               |

For EMC applications brass thrust collar necessary!