

## TUBI PIEGHEVOLI Serie Tieffe 01 3321



Tubo nero



Tubo colorato

|              |              |    |      |     |      |       |
|--------------|--------------|----|------|-----|------|-------|
| TF01016*S100 | TF01016*T100 | 16 | 9    | 100 | 6000 | Sfusi |
| TF01020*S100 | TF01020*T100 | 20 | 12   | 100 | 4800 | 2000  |
| TF01025*S050 | TF01025*T050 | 25 | 16   | 100 | 2600 | 1400  |
| TF01032*S025 | TF01032*T025 | 32 | 22   | 50  | 1400 | Sfusi |
| TF01040*S025 | TF01040*T025 | 40 | 30,2 | 25  | 1000 |       |
| TF01050*S025 | TF01050*T025 | 50 | 38,6 | 25  | 1000 |       |

(\*)







Disponibile in Nero (N), Bianco (W), Verde (V), Blu (B), Azzurro (A), Marrone (M), Lilla (L)

Available in Black (N), White (W), Green (V), Blue (B), Light Blue (A), Brown (M), Lilac (L)

Disponibile en Noir (N), Blanc (W), Vert (V), Bleu (B), Azur (A), Marron (M), Lilas (L)

Disponibile en Negro (N), Blanco (W), Verde (V), Azul (B), Azul claro (A), Marron (M), Lila (L)

Verfügbar in Schwarz (N), Weiß (W), Grün (V), Blau (B), Hellblau (A), Brau (M), Lila (L)

|  |   |   |   |   |  |
|--|--|--|--|--|---|
|    | <b>TUBI PROTETTIVI ISOLANTI</b><br>CORRUGATI, PIEGHEVOLI   | <b>PROTECTIVE INSULATING CONDUITS</b><br>CORRUGATED PLIABLE CONDUITS   | <b>CONDUITS ISOLANTS</b><br>CINTRABLE ANNELE   | <b>TUBOS AISLANTES</b><br>CORRUGADOS, FLEXIBLES  | <b>ISOLIERWELLROHR-REGENERIEREND</b>  |
|  | <b>MATERIALE</b><br>PVC  | <b>MATERIAL</b><br>PVC   | <b>MATERIEL</b><br>PVC   | <b>MATERIAL</b><br>PVC   | <b>MATERIAL</b><br>PVC  |
|  | <b>MARCHI DI QUALITÀ</b><br>IMQ<br>VDE   | <b>QUALITY MARKS</b><br>IMQ<br>VDE   | <b>CERTIFICATIONS DE QUALITÉ</b><br>IMQ<br>YDE   | <b>CERTIFICACIÓN DE CALIDAD</b><br>IMQ<br>VDE  | <b>QUALITÄTSZEICHEN</b><br>IMQ<br>VDE   |
|  | <b>NORME</b><br>EN 61386.1<br>EN 61386.22  | <b>STANDARDS</b><br>EN 61386.1<br>EN 61386.22  | <b>STANDARDS</b><br>EN 61386.1<br>EN 61386.22  | <b>NORMAS</b><br>EN 61386.1<br>EN 61386.22   | <b>STANDARDS</b><br>EN 61386.1<br>EN 61386.22                                       |
|  | <b>RESISTENZA ALLA COMPRESIONE</b><br>Classe 3 medio (750 N su 5 cm a +23°C)   | <b>COMPRESSION RESISTANCE</b><br>Class 3 medium (higher than 750 N on 5 cm at +23°C)   | <b>RÉSISTANCE À L'ÉCRASEMENT</b><br>Classe 3 médium (plus de 750 N sur 5 cm ° +23°C)   | <b>RESISTENCIA A LA COMPRESIÓN</b><br>Código 3 medio (750 N desde 5 cm. a +23°C)   | <b>DRÜCKFESTIGKEIT</b><br>Klasse 3 mittel (höher als (750 N auf 5 cm bei +23°C)     |
|  | <b>RESISTENZA ALL'URTO</b><br>Classe 3 medio (2 joule a -5°C)  | <b>IMPACT RESISTANCE</b><br>Class 3 medium (2 joule at -5°C)   | <b>RESISTANCE AUX CHOCs</b><br>Classe 3 médium (2 joule à -5°C)  | <b>RESISTENCIA AL IMPACTO</b><br>Código 3 medio (2 joule a -5°C)   | <b>SCHLAGFESTIGKEIT</b><br>Klasse 3 mittel (2 joule bei -5°C)                       |
|  | <b>TEMPERATURA MINIMA D'ESERCIZIO</b><br>Classe 2 (-5°C)   | <b>MINIMUM TEMPERATURE RANGE</b><br>Class 2 (-5°C)   | <b>TEMPÉRATURE MINIMALE D'EXERCICE</b><br>Classe 2 (-5°C)  | <b>TEMPERATURA MÍNIMA DE UTILIZACIÓN</b><br>Código 2 (-5°C)  | <b>MINDEST- BETRIEBSTEM- PERATUR</b><br>Klasse 2 (-5°C)                             |
|  | <b>TEMPERATURA MASSIMA D'ESERCIZIO</b><br>Classe 1 (+60°C)   | <b>MAXIMUM TEMPERATURE RANGE</b><br>Class 1 (+60°C)  | <b>TEMPÉRATURE MAXIMALE D'EXERCICE</b><br>Classe 1 (+60°C)   | <b>TEMPERATURA MÁXIMA DE UTILIZACIÓN</b><br>Código 1 (+60°C)   | <b>MAXIMALE- BETRIEBSTEM- PERATUR</b><br>Klasse 1 (+60°C)                           |
|  | <b>RESISTENZA ALLA PROPAGAZIONE DELLA FIAMMA</b><br>Autoestinguente  | <b>FLAME PROPAGATION RESISTANCE</b><br>Self-extinguishing  | <b>RESISTANCE À LA PROPAGATION DE LA FLAMME</b><br>Autoextinguible   | <b>RESISTENCIA A LA PROPAGACION DE LA LLAMA</b><br>No propagador   | <b>FLAMMWIDRIGKEIT</b><br>Selbstverlöschend   |
|  | <b>RESISTENZA ELETTRICA DI ISOLAMENTO</b><br>Superiore a 100 mohm a 500 V per 1 minuto   | <b>ELECTRIC INSULATING RESISTANCE</b><br>Higher than 100 mohm for 500 V in 1 minute  | <b>RESISTANCE ELECTRIQUE D'ISOLEMENT</b><br>Plus de 100 mohm (tension de 500 V pour 1 minute)  | <b>RESISTENCIA ELÉCTRICA DE AISLAMIENTO</b><br>Superior a 100 mohm a 500 V por 1 minuto  | <b>ELEKTRISCHER SCHUTZ</b><br>Höher als 100 mohm für 500 V in 1 minuten             |
| <b>RIGIDITÀ DIELETTICA</b><br>Superiore a 2000 V 50 Hz per 15 minuti   | <b>DIELECTRIC STRENGTH</b><br>Higher than 2000 V at 50 Hz for 15 minutes   | <b>RIGIDITÉ DIÉLECTRIQUE</b><br>Plus de 2000 V à 50 Hz pendant 15 minutes  | <b>RIGIDEZ DIELECTRICA</b><br>Superior a 2000 V 50 Hz por 15 minutos   | <b>DIELEKTRISCHER WIDERSTAND</b><br>Höher als 2000 V bei 50 Hz für 15 minuten  |   |
| <b>AVVERTENZA</b><br>Per installazioni in cemento liquido si consiglia l'utilizzo dei tubi ICTA 3422 o ICTA 3432 Millennium (v. pagine 16-17-20) | <b>ADVICE</b><br>For installations under liquid concrete, we highly suggest to use ICTA3422 or ICTA 3432 Millennium (see pages 16-17-20) | <b>AVERTISSEMENT</b><br>Pour installations en béton liquide, on suggère vivement d'utiliser ICTA 3422 ou ICTA 3432 Millennium (ref. pag. 16-17-20) | <b>ADVERTENCIA</b><br>Por instalaciones en cemento liquido y hormigón, nosotros aconsejamos utilizar ICTA 3422 o ICTA 3432 Millennium (ref. pag. 16-17-20) | <b>WARNUNG</b><br>Für installationen aus flüssiger Zement und Beton, empfehlen wir ICTA 3422 oder ICTA 3432 Millennium zu benutzen (bitte S. 16-17-20 sehen) |   |