



POLYFLEX®

### PPmod

Profilo Normale  
AHW  
UFW

RoHS

#### Materiale:

Polipropilene modificato

Temperatura d'impiego:  
3000 h: -40°C – 135°C  
500 h: -40°C – 150°C

#### Infiammabilità:

- UL 94: V2
- Sec. FMVSS 302 C: autoestinguente
- Indice 0 sec. DIN 75200

#### Colori/Modelli:

- Nero

POLYFLEX®

### PPmod

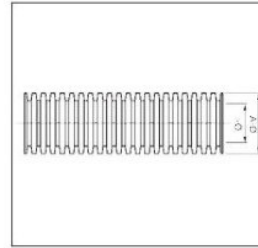
Normal Profile  
AHW  
UFW

#### Caratteristiche:

- Dopo l'assemblaggio il taglio longitudinale rimane chiuso
- Resistente ai raggi UV secondo le DIN EN ISO 8580

#### Applicazioni:

- Veicoli industriali
- AHW-profilo: consigliato per ridotti raggi di curvatura



#### Material:

Polypropylene modified

Temperature range:  
3000 h: -40°C to 135°C  
500 h: -40°C to 150°C

#### Inflammability:

- UL 94: V2
- Acc. to FMVSS 302: selfextinguishing
- Burningrate 0 acc. to DIN 75200

#### Colour(s)/Designs:

- Black,

#### Characteristics:

- Longitudinal slit stays closed after assembly
- Reduction in weight by using the smallest NW
- No wrapping tape necessary at cable feeders or cable ends
- UV resistant acc. to DIN EN ISO 8580

#### Applications:

- Vehicle Industries
- Body section and chassis
- AHW-Profile: for small bending radii recommended

| NW  | Profilo        | A mm | I mm | Container / Container  |       |                       |       | Matassa/Coil           |                       |      |
|-----|----------------|------|------|------------------------|-------|-----------------------|-------|------------------------|-----------------------|------|
|     |                |      |      | Art.-Nr. tagliato nero | VE m  | Art.-Nr. chiuso nero  | VE m  | Art.-Nr. tagliato nero | Art.-Nr. chiuso nero  | VE m |
| NW  | profile        | A mm | I mm | Art. no. slit black    | PU m  | Art. no. unslit black | PU m  | Art. no. slit black    | Art. no. unslit black | PU m |
| 3   | Normale/normal | 5,1  | 3,0  | 1950603                | 18000 | 1950703               | 18000 | 1926769                | 1926699               | 200  |
| 4,5 | Normale/normal | 7,1  | 4,5  | 1950604                | 10000 | 1950400               | 9000  | 1926770                | 1926700               | 100  |
| 6   | Normale/normal | 9,2  | 6,0  | 1950606                | 5000  | 1950401               | 5000  | 1926771                | 1926701               | 100  |
| 7,5 | Normale/normal | 9,9  | 7,5  | 1950607                | 5000  | 1950402               | 5000  | 1926772                | 1926702               | 50   |
| 8,5 | Normale/normal | 11,6 | 8,5  | 1950608                | 4000  | 1950403               | 3000  | 1926773                | 1926703               | 50   |
| 10  | Normale/normal | 12,7 | 10,0 | 1950610                | 3300  | 1950404               | 3000  | 1926774                | 1926704               | 50   |
| 12  | Normale/normal | 15,6 | 12,0 | 1950612                | 2200  | 1950405               | 2000  | 1926775                | 1926705               | 50   |
| 13  | Normale/normal | 15,8 | 13,0 | 1950613                | 2200  | 1950406               | 2000  | 1926776                | 1926706               | 50   |
| 14  | Normale/normal | 18,3 | 14,0 | 1950614                | 1700  | 1950407               | 1700  | 1926777                | 1926707               | 50   |
| 16  | Normale/normal | 18,8 | 16,0 | 1950616                | 1500  | 1950408               | 1500  | 1926787                | 1926708               | 50   |
| 17  | Normale/normal | 21,0 | 17,0 | 1950617                | 1300  | 1950409               | 1300  | 1926778                | 1926709               | 50   |
| 19  | Normale/normal | 24,0 | 19,0 | 1950619                | 1000  | 1950410               | 1000  | 1926779                | 1926710               | 50   |
| 22  | Normale/normal | 25,5 | 22,0 | 1950622                | 800   | 1950411               | 700   | 1926780                | 1926711               | 50   |
| 23  | Normale/normal | 28,0 | 23,0 | 1950623                | 700   | 1950412               | 700   | 1926781                | 1926712               | 50   |
| 26  | Normale/normal | 31,3 | 26,0 | 1950626                | 600   | 1950413               | 600   | 1926782                | 1926713               | 25   |
| 29  | Normale/normal | 33,9 | 29,0 | 1950629                | 500   | 1950414               | 500   | 1926783                | 1926714               | 25   |
| 37  | Normale/normal | 42,0 | 37,0 | 1950637                | 300   | 1950415               | 300   | 1926784                | 1926715               | 25   |
| 50  | Normale/normal | 53,6 | 50,0 | 1950650                | 200   | 1950416               | 200   | 1926785                | 1926716               | 25   |
| 4,5 | AHW/AHW        | 7,1  | 5,0  | 1950140                | 10000 | 1950754               | 9000  | 1927140                | 1992604               | 100  |
| 6   | AHW/AHW        | 9,2  | 6,0  | 1950141                | 5000  | 1950756               | 5000  | 1927141                | 1992606               | 100  |
| 8,5 | AHW/AHW        | 12,9 | 8,5  | 1950142                | 3300  | 1950758               | 3000  | 1927142                | 1992608               | 50   |
| 11  | AHW/AHW        | 15,7 | 11,1 | 1950143                | 2200  | 1950761               | 2000  | 1927143                | 1992611               | 50   |
| 15  | AHW/AHW        | 21,2 | 15,0 | 1950145                | 1300  | 1950765               | 1100  | 1927145                | 1992615               | 50   |
| 19  | AHW/AHW        | 25,7 | 19,1 | 1950146                | 900   | 1950769               | 700   | 1927146                | 1992619               | 50   |
| 26s | AHW/AHW        | 31,4 | 26,3 | 1950150                | 500   | 1950776               | 450   | 1927189                | 1992626               | 25   |
| 34  | AHW/AHW        | 39,5 | 34,1 | 1950149                | 300   | 1950784               | 250   | 1927149                | 1992634               | 25   |
| 4,5 | UFW/UFW        | 7,2  | 4,7  | 1949344                | 10000 | 1949404               | 9000  | 1949304                | 1949204               | 100  |
| 7,5 | UFW/UFW        | 10,0 | 6,4  | 1949347                | 5000  | 1949407               | 5000  | 1949307                | 1949207               | 50   |
| 8,5 | UFW/UFW        | 11,9 | 8,4  | 1949348                | 4000  | 1949408               | 3300  | 1949308                | 1949208               | 50   |
| 10  | UFW/UFW        | 13,0 | 9,3  | 1949350                | 3300  | 1949410               | 3000  | 1949310                | 1949210               | 50   |
| 13  | UFW/UFW        | 15,8 | 12,4 | 1949353                | 2200  | 1949413               | 2000  | 1949313                | 1949213               | 50   |
| 17  | UFW/UFW        | 21,1 | 16,2 | 1949357                | 1300  | 1949417               | 1100  | 1949317                | 1949217               | 50   |
| 19  | UFW/UFW        | 23,6 | 18,8 | 1949359                | 900   | 1949419               | 700   | 1949319                | 1949219               | 50   |
| 22  | UFW/UFW        | 25,5 | 20,1 | 1949362                | 800   | 1949422               | 700   | 1949322                | 1949222               | 50   |
| 23  | UFW/UFW        | 28,5 | 22,6 | 1949363                | 700   | 1949423               | 650   | 1949323                | 1949223               | 50   |
| 26  | UFW/UFW        | 31,4 | 25,1 | 1949366                | 600   | 1949426               | 600   | 1949326                | 1949226               | 25   |
| 29  | UFW/UFW        | 34,5 | 28,5 | 1949369                | 500   | 1949429               | 450   | 1949329                | 1949229               | 25   |
| 37  | UFW/UFW        | 42,2 | 35,5 | 1949377                | 300   | 1949437               | 250   | 1949337                | 1949237               | 25   |