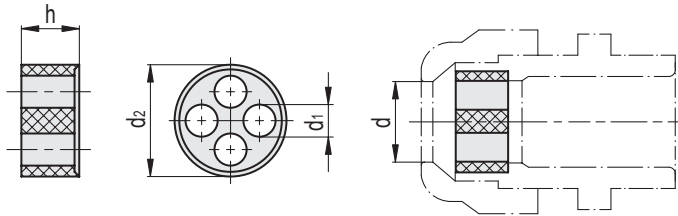
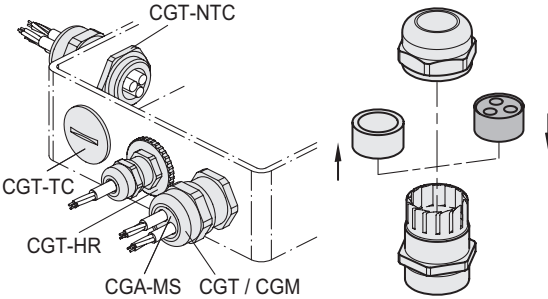


MATERIAL

Thermoplast Elastomer (TPE).

FUNKTIONEN UND ANWENDUNGEN

Sie dienen als Alternative zu den Dichtungseinsätzen in Kabelverschraubungen, wenn mehr als ein Kabel durch dieselbe Kabelverschraubung geführt werden muss. Sie können sowohl mit den CGT Kabelverschraubungen aus Thermoplast als auch mit den CGM Kabelverschraubungen aus Metall verwendet werden.



CGA-MS

| Code   | Beschreibung        | d  | d <sub>1</sub> | d <sub>2</sub> | h   | Anzahl der Bohrungen | Für Kabelverschraubungen | △ |
|--------|---------------------|----|----------------|----------------|-----|----------------------|--------------------------|---|
| 561101 | CGA-MS-11-3-2-TPE   | 8  | 3              | 10.6           | 7.5 | 2                    | CGT-8 / CGM-8            | 1 |
| 561103 | CGA-MS-11-2-3-TPE   | 8  | 2              | 10.6           | 7.5 | 3                    | CGT-8 / CGM-8            | 1 |
| 561105 | CGA-MS-11-2-4-TPE   | 8  | 2              | 10.6           | 7.5 | 4                    | CGT-8 / CGM-8            | 1 |
| 561107 | CGA-MS-11-3-4-TPE   | 8  | 3              | 10.6           | 7.5 | 4                    | CGT-8 / CGM-8            | 1 |
| 561109 | CGA-MS-13-4-2-TPE   | 10 | 4              | 13.3           | 8.5 | 2                    | CGT-10 / CGM-10          | 1 |
| 561111 | CGA-MS-13-5-2-TPE   | 10 | 5              | 13.3           | 8.5 | 2                    | CGT-10 / CGM-10          | 1 |
| 561113 | CGA-MS-13-4-3-TPE   | 10 | 4              | 13.3           | 8.5 | 3                    | CGT-10 / CGM-10          | 1 |
| 561115 | CGA-MS-13-5-3-TPE   | 10 | 5              | 13.3           | 8.5 | 3                    | CGT-10 / CGM-10          | 1 |
| 561117 | CGA-MS-15-5-2-TPE   | 12 | 5              | 15.3           | 8.5 | 2                    | CGT-12 / CGM-12          | 5 |
| 561119 | CGA-MS-15-6-2-TPE   | 12 | 6              | 15.3           | 8.5 | 2                    | CGT-12 / CGM-12          | 2 |
| 561121 | CGA-MS-15-4-3-TPE   | 12 | 4              | 15.3           | 8.5 | 3                    | CGT-12 / CGM-12          | 1 |
| 561123 | CGA-MS-15-5-3-TPE   | 12 | 5              | 15.3           | 8.5 | 3                    | CGT-12 / CGM-12          | 1 |
| 561125 | CGA-MS-17-4-2-TPE   | 14 | 4              | 17.4           | 9   | 2                    | CGT-14 / CGM-14          | 5 |
| 561127 | CGA-MS-17-6-2-TPE   | 14 | 6              | 17.4           | 9   | 2                    | CGT-14 / CGM-14          | 2 |
| 561129 | CGA-MS-17-4-3-TPE   | 14 | 4              | 17.4           | 9   | 3                    | CGT-14 / CGM-14          | 2 |
| 561131 | CGA-MS-17-6-3-TPE   | 14 | 6              | 17.4           | 9   | 3                    | CGT-14 / CGM-14          | 5 |
| 561133 | CGA-MS-17-5-4-TPE   | 14 | 5              | 17.4           | 9   | 4                    | CGT-14 / CGM-14          | 5 |
| 561135 | CGA-MS-17-6-4-TPE   | 14 | 6              | 17.4           | 9   | 4                    | CGT-14 / CGM-14          | 1 |
| 561137 | CGA-MS-17-4-5-TPE   | 14 | 4              | 17.4           | 9   | 5                    | CGT-14 / CGM-14          | 2 |
| 561157 | CGA-MS-20-6-2-TPE   | 17 | 6              | 19.8           | 9.3 | 2                    | CGT-17 / CGM-17          | 3 |
| 561159 | CGA-MS-20-8-2-TPE   | 17 | 8              | 19.8           | 9.3 | 2                    | CGT-17 / CGM-17          | 2 |
| 561161 | CGA-MS-20-6-3-TPE   | 17 | 6              | 19.8           | 9.3 | 3                    | CGT-17 / CGM-17          | 2 |
| 561139 | CGA-MS-22-7-2-TPE   | 18 | 7              | 22.2           | 11  | 2                    | CGT-18 / CGM-18          | 5 |
| 561141 | CGA-MS-22-8-2-TPE   | 18 | 8              | 22.2           | 11  | 2                    | CGT-18 / CGM-18          | 5 |
| 561143 | CGA-MS-22-9-2-TPE   | 18 | 9              | 22.2           | 11  | 2                    | CGT-18 / CGM-18          | 3 |
| 561145 | CGA-MS-22-7-3-TPE   | 18 | 7              | 22.2           | 11  | 3                    | CGT-18 / CGM-18          | 3 |
| 561147 | CGA-MS-22-8-3-TPE   | 18 | 8              | 22.2           | 11  | 3                    | CGT-18 / CGM-18          | 3 |
| 561149 | CGA-MS-22-5-4-TPE   | 18 | 5              | 22.2           | 11  | 4                    | CGT-18 / CGM-18          | 5 |
| 561151 | CGA-MS-22-7-4-TPE   | 18 | 7              | 22.2           | 11  | 4                    | CGT-18 / CGM-18          | 5 |
| 561163 | CGA-MS-25-7-4-TPE   | 21 | 7              | 25.1           | 13  | 4                    | CGT-21 / CGM-21          | 5 |
| 561165 | CGA-MS-25-8-4-TPE   | 21 | 8              | 25.1           | 13  | 4                    | CGT-21 / CGM-21          | 3 |
| 561167 | CGA-MS-25-6-6-TPE   | 21 | 6              | 25.1           | 13  | 6                    | CGT-21 / CGM-21          | 4 |
| 561153 | CGA-MS-30-8,5-5-TPE | 25 | 8,5            | 29.8           | 13  | 5                    | CGT-25 / CGM-25          | 6 |
| 561155 | CGA-MS-30-5-8-TPE   | 25 | 5              | 29.8           | 13  | 8                    | CGT-25 / CGM-25          | 8 |