\left.| Part Numbers | Cable Range | Thread Type | Dimensions in Inches (mm) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \& Size |  |  |  |  |  |$\right)$



Suggested Clearance Hole for Non-Threaded Mounting
*Includes Buna-N O-Ring
Nylon Liquid Tight Strain Relief Fittings ROMEX ${ }^{\top}$ - PG/NPT/Metric Threads

Strain Relief Fittings with Inserts for Flat Cables and ASI-BUS Cables.

These form seals are also available with Strain Relief Fittings made of other materials. (Nickel Plated Brass, Stainless Steel, etc.) Dome Fittings also available with the following approvals:


Suggested Clearance Hole for Non-Threaded Mounting

Romex ${ }^{\oplus}$ Strain Relief Fittings for Flat Cable

| Romex ${ }^{\oplus}$ Strain Relief Fittings for Flat Cable |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Part Numbers |  | Thread Type \& Size | Slot Size | Dimensions in Inches (mm) |  |  |  |
| $-40^{\circ} \mathrm{F}$ to $212{ }^{\circ} \mathrm{F}\left(-40^{\circ} \mathrm{C}\right.$ to $\left.100^{\circ} \mathrm{C}\right)$ |  |  |  | A | B | D | $F_{1} / F$ |
|  | Gray | See page 49 for thread specs |  | $\begin{gathered} \begin{array}{c} \text { Clearance } \\ \text { Hole } \end{array} \\ +.01^{\prime \prime} \\ (+.25 \mathrm{~mm}) \end{gathered}$ | Body Length | Thread Length | Wrench Flats |
| CD13AS-A1* | - | PG 13/13.5 | . $17 \times .41(4.2 \times 10.4)$ | . 80 (20.3) | 1.06 (27) | . 35 (9) | . 94 (24) |
| CD16AS-01 | CD16AS-02 | PG 16 | . $24 \times .55(6 \times 14)$ | . 89 (22.5) | 1.10 (28) | . 39 (10) | 1.06 (27) |
| CD16AS-03 | CD16AS-04 |  | . $20 \times .45$ ( $5 \times 11.5$ ) |  |  |  |  |
| CD16AS-05 | CD16AS-06 |  | . $28 \times .47(7 \times 12)$ |  |  |  |  |
| CD21AS-01 | CD21AS-02 | PG 21 | . $24 \times .55(6 \times 14)$ | 1.12 (28.4) | 1.22 (31) | . 43 (11) | 1.30 (33) |
| CD21AS-03 | CD21AS-04 |  | . $28 \times .55(7 \times 14)$ |  |  |  |  |
| CD13NS-A1* | - | 1/2"-E NPT | . $17 \times .41(4.2 \times 10.4)$ | . 83 (21.1) | 1.06 (27) | . 51 (13) | . 94 (24) |
| CD16NS-01 | CD16NS-02 |  | . $24 \times .55(6 \times 14)$ | . 83 (21.1) | 1.10 (28) | . 51 (13) | 1.06 (27) |
| CD16NS-03 | CD16NS-04 |  | . $20 \times .45$ ( $5 \times 11.5$ ) |  |  |  |  |
| CD16NS-05 | CD16NS-06 |  | . $28 \times .47(7 \times 12)$ |  |  |  |  |
| CD21NS-01 | CD21NS-02 | 3/4" NPT | . $24 \times .55(6 \times 14)$ | 1.05 (26.7) | 1.22 (31) | . 55 (14) | 1.30 (33) |
| CD21NS-03 | CD21NS-04 |  | . $28 \times .55(7 \times 14)$ |  |  |  |  |
| CD29NS-01 | - | 1"NPT | . $31 \times .87(8 \times 22)$ | 1.35 (34.3) | 1.54 (39) | . 75 (19) | 1.65 (42) |
| CD20MS-A1* | - |  | . $17 \times .41(4.2 \times 10.4)$ | . 79 (20) | 1.06 (27) | . 35 (9) | . 94 (24) |
| CD20MS-01 | CD20MS-02 | M20 x 1.5 | . $24 \times .55(6 \times 14)$ | . 79 (20) | 1.10 (28) | . 35 (9) | 1.06 (27) |
| CD20MS-03 | CD20MS-04 |  | . $20 \times .45$ ( $5 \times 11.5$ ) |  |  |  |  |
| CD20MS-05 | CD20MS-06 |  | . $28 \times .47(7 \times 12)$ |  |  |  |  |
| CD25MS-01 | CD25MS-02 | M25 x 1.5 | . $24 \times .55(6 \times 14)$ | . 98 (25) | 1.22 (31) | . 43 (11) | 1.30 (33) |
| CD25MS-03 | CD25MS-04 |  | . $28 \times .55(7 \times 14)$ |  |  |  |  |
| FLAKA (Romex ${ }^{\text {® }}$ ) UL listed. d bottom) can be cable, etc.) | d with | Romex ${ }^{\circledR}$ is a federally registered trademark of Southwire Company. <br> ating applies to Black Nylon Fittings only. <br> * Insert for ASI-BUS Cables <br> Specifications and Approval Information, please refer to page 45. |  |  |  |  |  |

UL pertains to the standard body, not including FLAKA (Romex ${ }^{9}$ ) Insert. FLAKA (for Romex style cable) HSK-K $1 / 2^{"-E}$ are UL listed. To meet UL, only Romex style cable (flat top and bottom) can be used with this style Strain Relief (no Zip Cable, no Ribbon cable, etc.)

Romex ${ }^{\ominus}$ fittings are also available in PG 29, PG 36, PG 42, PG 48.
Romex ${ }^{8}$ is a federally registered trademark of Southwire Company *Note: UL f1 rating applies to Black Nylon Fittings only. * Insert for ASI-BUS Cables For Material Specifications and Approval Information, please refer to page 45.


