## Pipe Hangers

Pipe hangers are used to support a sprinkler piping system from the building structure. Two or more listed components may be required to form a complete hanger. The specific components required depend upon the type of building construction and the pipe size.

## Pipe Hangers

| Product Designation | Hanger Rod Size, in. NC | Component Description | For Nominal Pipe Size, in. |
| :---: | :---: | :---: | :---: |
| MP-MX 125 | M16 | Pipe Ring Clamp | 125 mm |
| MP-MX 133 | M16 | Pipe Ring Clamp | 133 mm |
| MP-MX 5" | M16 | Pipe Ring Clamp | 5 in. |
| MP-MX 159 | M16 | Pipe Ring Clamp | 159 mm |
| MP-MX 6" | M16 | Pipe Ring Clamp | 6 in. |


| Product Designation | Hanger Rod Size, mm | Component Description | Nominal Pipe Sizes, mm |
| :---: | :---: | :---: | :---: |
| MAB-M10 | 10 | Beam Clamp | 20 through 100 mm |
| MAB-10 | 10 | Beam Clamp | 20 through 100 mm |
| MAB-M12 | 12 | Beam Clamp | 20 through 200 mm |
| MAB-13 | 12 | Beam Clamp | 20 through 200 mm |
| MAB-M16 | 16 | Beam Clamp | 20 through 300 mm |
| MAB-17 | 16 | Beam Clamp | 20 through 300 mm * |
| MQT-G M10 | 10 | Swivel Beam Clamp | 20 through 100 mm |
| * Approved for use with the set screw on the load side |  |  |  |


| Product Designation | Hanger Rod Size, inch (metric) | Component Description | For Nominal Pipe Size, in. |
| :---: | :---: | :---: | :---: |
| LH | $\begin{gathered} 3 / 8 \\ (\mathrm{M} 10) \end{gathered}$ | Loop Hanger | 3/4 through 4 |


| LH | $1 / 2$ <br> (M12) | Loop Hanger | 6 and 8 |
| :--- | :---: | :---: | :---: |
| SDC EG | $1 / 2$ <br> $(M 12)$ | Clevis <br> Hanger | $2-1 / 2$ <br> and 3 |
| SDC EG | $5 / 8$ <br> $(M 16)$ | Clevis <br> Hanger | 4 and 5 |
| SDC EG | $3 / 4$ <br> $(M 20)$ | Clevis <br> Hanger | 6 and 8 |


| Product Designation | Hanger Rod Size, in. (mm) | Component Description | For Nominal Pipe Size, in. |
| :---: | :---: | :---: | :---: |
| SLC-EG | $\begin{gathered} 3 / 8 \\ \text { (M10) } \end{gathered}$ | Clevis Hanger | $\begin{aligned} & 2 \text { and } \\ & 2-1 / 2 \end{aligned}$ |
| SLC-EG | $\begin{gathered} 1 / 2 \\ \text { (M12) } \end{gathered}$ | " | 3 |
| SLC-EG | $\begin{gathered} 5 / 8 \\ (\mathrm{M} 16) \end{gathered}$ | " | 4 and 5 |
| SLC-EG | $\begin{gathered} 3 / 4 \\ (\mathrm{M} 20) \end{gathered}$ | " | 6 and 8 |


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