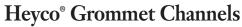


a PennEngineering® Company



"DS" Channel

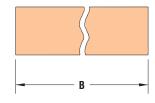
| FIT PANEL THICKNESS RANGE Minimum Maximum | | | | | PART NO. Gray | DESCRIPTION | PART DIME A Overall Height | | ENSIONS B Length | |
|---|---|-----|------|-----|------------------|-------------|-------------------------------------|------|------------------------|-----|
| in. | . | mm. | in. | mm. | | | in. | mm. | ft. | M. |
| 4´ (1.2 M) Strip | | | | | | | | | | |
| .031 | 1 | 0,8 | .062 | 1,6 | 12430 | DS-062-48" | .30 | 7,6 | | |
| .020 | 0 | 0,5 | .125 | 3,2 | 12431 | DS-125-48" | .38 | 9,5 | 4 | 4.0 |
| .031 | 1 | 0,8 | .188 | 4,8 | 12432 | DS-188-48" | .50 | 12,7 | 4 | 1.2 |
| .045 | 5 | 1,1 | .250 | 6,4 | 12433 | DS-250-48" | .63 | 15,9 | | |





- This flexible Grommet Channel is ideal for protecting panel edges from being damaged.
- For use as wear strips, non-abrasive edging, noise-reducing conveyor strips, framing, or to protect from sharp edges.
- · Features built-in lubricant for reduced friction and longer part life.





Material PA66/6 MDS Filled Nylon

Flammability Rating 94HB

Temperature Range -40°F (-40°C) to 149°F (65°C) (DS Series)

