


| Open Grid                  |              |            |
|----------------------------|--------------|------------|
|                            | in           | mm         |
| Pitch                      | 2.00         | 50.8       |
| Minimum Width              | 2            | 51         |
| Width Increments           | 0.36         | 9.1        |
| Opening Size (approximate) | 0.23 × 0.48  | 5.8 × 12.3 |
| Open Area                  | 33%          |            |
| Hinge Style                | Closed       |            |
| Drive Method               | Hinge-driven |            |

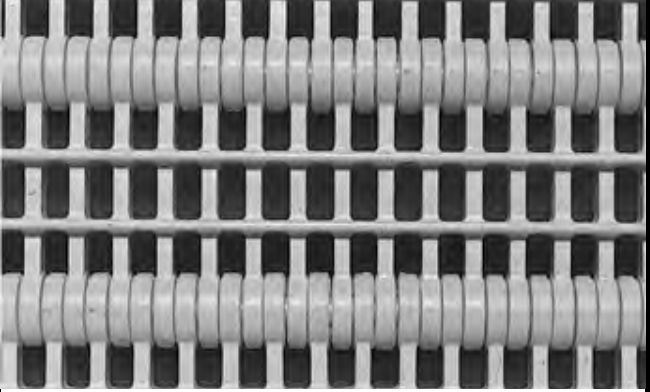
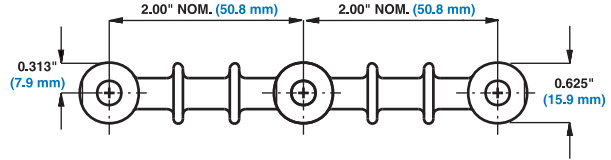


### Product Notes

- **Contact Intralox for precise belt measurements and stock status before designing equipment or ordering a belt.**
- Low profile transverse ridges assist in moving products up or down inclines.
- Flights and sideguards are available.
- Uses headed rods.
- Large, open area allows excellent drainage.
- Series 200 Open Grid has double-headed hinge rods so the belt edge is not fully flush.

### Additional Information

- See “Belt Selection Process” (page 7)
- See “Standard Belt Materials” (page 22)
- See “Special Application Belt Materials” (page 22)
- See “Friction factors” (page 26)

| Belt Data     |   |                  |      |                                |           |                    |                   |
|---------------|---|------------------|------|--------------------------------|-----------|--------------------|-------------------|
| Belt Material | Standard Rod Material<br>Ø 0.240 in<br>(6.1 mm) | BS Belt Strength |      | Temperature Range (continuous) |           | W Belt Weight      |                   |
|               |   | lb/ft            | kg/m | °F                             | °C        | lb/ft <sup>2</sup> | kg/m <sup>2</sup> |
| Polypropylene | Polypropylene                                   | 1400             | 2080 | 34 to 220                      | 1 to 104  | 1.24               | 6.05              |
| Polyethylene  | Polyethylene                                    | 900              | 1340 | -100 to 150                    | -73 to 66 | 1.26               | 6.15              |