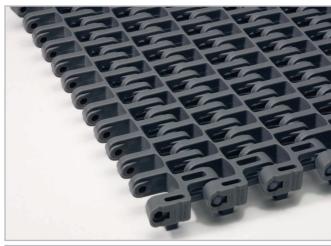
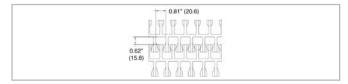
KVP® straight 2" pitch belting IS620-S (Flush Grid)

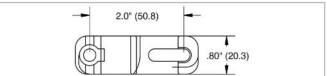


Description

- 2 inch pitch
- 76% open area
- Food approved materials
- Connecting rod diameter = 0.250 inch (6.4 mm)
- Standard belt width increments = 3 inch (76.2 mm) nominal, starting from 7.25 inches (184.2 mm)
- Non-standard widths available in 1 inch (25.4 mm) increments from 5 inches (127 mm) upon request
- Material selection may affect belt width please contact your local partner for actual dimensions





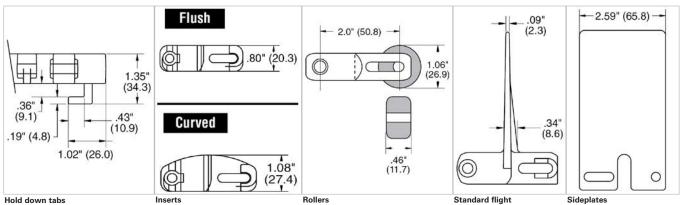


Belt data

Belt material		PP	PE	POM	Nylon (PA 66)
Rod material		PP	PE	PP	
Nominal tensile strength F' _N straight run	N/m <i>lb/ft</i>	26268 1 <i>800</i>	21014 <i>1440</i>	39402 <i>2700</i>	39402 <i>2700</i>
Temperature range	°C °F	5 - 105 40 - <i>220</i>	-70 - 65 -94 - <i>150</i>	5 - 93 40 <i>- 200</i>	5 - 118 40 - <i>245</i>
Belt weight m _B	kg/m² lb/sqft		8.9 1.82	12.5 2.56	10.5 2.15
Standard belt color		gray	white	blue/off-white	dark gray

Additional belt colors and materials available, abrasive resistant Nylon (Polyamide) and stainless steel rods available - contact your local partner.

Belt accessories



Hold down tabs

Note: Inserts may affect belt pull please contact your local partner.

Standard flight indent is 1-3/4" 3/4" from outside edge of belt. or greater from outside edge of belt. High friction flights available — please contact

your local partner.

Standard flights are available in Available in 4* heights. Note: 1*, 2*, 3* and 4* heights. Sideplates must be indented Sideplates must be indented 1

KVP® straight 2" pitch belting IS620-S (Flush Grid)



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