

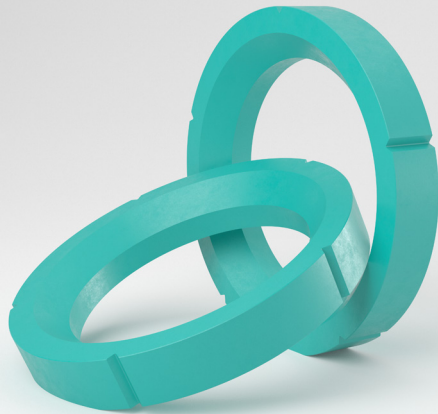
James Walker

Devlon[®]

X100

Product success: Devlon[®] X100 specified in 2" floating ball valve

The customer was looking for an alternative solution for their existing valve seats due to the hardness and cost implications of PEEK. Dimensional stability, chemical resistance and sealability were all key factors for the material selection.



- Application: Standard 2 piece floating ball valve
- Operating conditions: ¼ turn ball valve
- Temperature: Ambient
- Pressure: Class 150, 300, 600 and 1500
- Media: Potable tap water
- James Walker material: Devlon[®] X100
- Positive Material Identification (PMI) technology included