

'MC' Series - Floor Systems

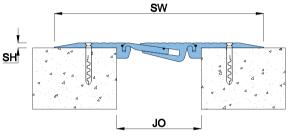
Features

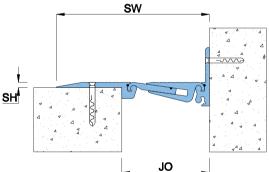
- Surface mounted system, designed for retrofit installation
- System allows minor seismic movements
- System allows excellent shear movements

Design for pneumatic and solid tires

- Ideal for vehicular traffic depending upon gap width
- Vapor and Fire Barriers are optionally available
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Straight Application MCS





| | Application | Code | JO | SH | SW | ± Movement (%) | | Load | |
|-------------------------------|-----------------|--------|------------|----|-----|----------------|----------|-----------|-------|
| | Application | | Millimeter | | | Horizontal | Vertical | Shear | (Ton) |
| Details | Straight (S) | MCS 01 | 25 | 4 | 201 | 10 | 10 | Excellent | 3.5 |
| | | MCS 02 | 51 | 4 | 201 | 10 | 10 | Excellent | 3.5 |
| Usage : Floor | | MCS 03 | 76 | 6 | 226 | 10 | 10 | Excellent | 3.5 |
| | | MCS 04 | 102 | 6 | 252 | 15 | 15 | Excellent | 3.5 |
| Joint width : 1"- 4" | Corner (C) | MCC 01 | 25 | 4 | 126 | 10 | 10 | Excellent | 3.5 |
| | | MCC 02 | 51 | 4 | 126 | 10 | 10 | Excellent | 3.5 |
| Optional : Vapor/Fire Barrier | | MCC 03 | 76 | 6 | 151 | 10 | 10 | Excellent | 3.5 |
| | | MCC 04 | 102 | 6 | 177 | 15 | 15 | Excellent | 3.5 |

As Prospec Specialties' policy is one of continual progress for the improvement of the company's services to its customers, the company reserves the right to modify the specifications of its products without notice.