




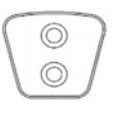





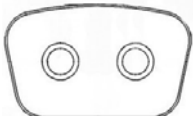


| NO. | FRICWEL NO. | DESCRIPTION | DIMENSION (mm) | DRAWING | WELLMAN | WELLMAN THICKNESS | | MIBA | MIBA THICKNESS | |
|-----|--------------|------------------------------------|----------------|--|---------|-------------------|-------|--------------|----------------|-------|
| | | | | | | INCH | MM | | INCH | MM |
| 1 | FDS 140.360 | 4 Lateral holes with straight edge | 139X62 |  | VSR-20 | 0.133 | 3.378 | 4GB 140.360 | 0.140 | 3.556 |
| | FDS 156.400 | | | | VSR-21 | 0.156 | 3.962 | 4GB 156.400 | 0.156 | 3.962 |
| | FDS 174.442 | | | | VSR-22 | 0.178 | 4.521 | 4GB 174.442 | 0.174 | 4.420 |
| | FDS 187.480 | | | | VSR-23 | 0.187 | 4.750 | 4GB 187.480 | 0.187 | 4.750 |
| 2 | FDSW 140.360 | 4 Lateral holes with curved edge | 139X62 |  | VSR-10 | 0.133 | 3.378 | - | - | - |
| | FDSW 156.400 | | | | VSR-11 | 0.156 | 3.962 | - | - | - |
| | FDSW 174.442 | | | | VSR-12 | 0.178 | 4.521 | - | - | - |
| | FDSW 187.480 | | | | VSR-13 | 0.187 | 4.750 | - | - | - |
| 3 | FDL 140.360 | 2 Vertical holes | 77X69 |  | VTL-4 | 0.140 | 3.556 | GBV 140.360 | 0.140 | 3.556 |
| | FDL 156.400 | | | | VTL-5 | 0.156 | 3.962 | GBV 156.400 | 0.156 | 3.962 |
| | FDL 173.440 | | | | VTL-7 | 0.175 | 4.445 | GBV 173.440 | 0.173 | 4.394 |
| | FDL 187.480 | | | | VTL-8 | 0.187 | 4.750 | GBV 187.480 | 0.187 | 4.750 |
| 4 | FZDL 148.375 | 2 Left diagonal holes | 77X69 |  | VTLD-4 | 0.140 | 3.556 | GBD 148.375 | 0.148 | 3.759 |
| | FZDL 156.400 | | | | VTLD-5 | 0.156 | 3.962 | GBD 156.400 | 0.156 | 3.962 |
| | FZDL 173.440 | | | | VTLD-7 | 0.175 | 4.445 | GBD 173.440 | 0.173 | 4.394 |
| | FZDL 187.480 | | | | VTDL-8 | 0.187 | 4.750 | GBD 187.480 | 0.187 | 4.750 |
| 5 | FYDL 148.375 | 2 Right diagonal holes | 77X69 |  | VTLD-4R | 0.140 | 3.556 | GBD 148.375R | 0.148 | 3.759 |
| | FYDL 156.400 | | | | VTLD-5R | 0.156 | 3.962 | GBD 156.400R | 0.156 | 3.962 |
| | FYDL 173.440 | | | | VTLD-7R | 0.175 | 4.445 | GBD 173.440R | 0.173 | 4.394 |
| | FYDL 187.480 | | | | VTLD-8R | 0.187 | 4.750 | GBD 187.480R | 0.187 | 4.750 |
| 6 | FXL 140.360 | 2 Vertical holes | 63X57 |  | VT-4 | 0.140 | 3.556 | BV 140.360 | 0.140 | 3.556 |
| | FXL 156.400 | | | | VT-5 | 0.156 | 3.962 | BV 156.400 | 0.156 | 3.962 |
| | FXL 173.440 | | | | VT-7 | 0.178 | 4.521 | BV 173.440 | 0.173 | 4.394 |
| | FXL 187.480 | | | | VT-8 | 0.187 | 4.750 | BV 187.480 | 0.187 | 4.750 |
| 7 | FZXL 140.360 | 2 Left diagonal holes | 63X57 |  | VTD-4 | 0.142 | 3.607 | BD 140.360 | 0.140 | 3.556 |
| | FZXL 156.400 | | | | VTD-5 | 0.157 | 3.988 | BD 156.400 | 0.156 | 3.962 |
| | FZXL 173.440 | | | | VTD-7 | 0.177 | 4.496 | BD 173.440 | 0.173 | 4.394 |
| | FZXL 187.480 | | | | VTD-8 | 0.189 | 4.801 | BD 187.480 | 0.187 | 4.750 |
| 8 | FYXL 140.360 | 2 Right diagonal holes | 63X57 |  | VTD-4R | 0.142 | 3.607 | BD 140.360R | 0.140 | 3.556 |
| | FYXL 156.400 | | | | VTD-5R | 0.157 | 3.988 | BD 156.400R | 0.156 | 3.962 |
| | FYXL 173.440 | | | | VTD-7R | 0.177 | 4.496 | BD 173.440R | 0.173 | 4.394 |
| | FYXL 187.480 | | | | VTD-8R | 0.189 | 4.801 | BD 187.480R | 0.187 | 4.750 |

| NO. | FRICWEL NO. | DESCRIPTION | DIMENSION (mm) | DRAWING | WELLMAN | WELLMAN THICKNESS | | MIBA | MIBA THICKNESS | |
|-----|--------------|---|----------------|--|---------|-------------------|-------|-------------|----------------|-------|
| | | | | | | INCH | MM | | INCH | MM |
| 9 | FQXL 140.360 | 2 Horizontal holes with indentation | 63X57 |  | EVT-4 | 0.140 | 3.556 | BH140.360 | 0.140 | 3.556 |
| | FQXL 156.400 | | | | EVT-5 | 0.156 | 3.962 | BH 156.400 | 0.156 | 3.962 |
| | FQXL 173.440 | | | | EVT-7 | 0.175 | 4.445 | BH 173.440 | 0.173 | 4.394 |
| | FQXL 187.480 | | | | EVT-8 | 0.187 | 4.750 | BH 187.480 | 0.187 | 4.750 |
| 10 | FWHL 125.320 | 2 Horizontal holes with curved bottom edge | 78X32 |  | 1H-125 | 0.125 | 3.175 | BHC 125.320 | 0.125 | 3.175 |
| | FWHL 140.360 | | | | 1H-140 | 0.140 | 3.556 | BHC 140.360 | 0.140 | 3.556 |
| | FWHL 156.400 | | | | 1H-156 | 0.156 | 3.962 | BHC 156.400 | 0.156 | 3.962 |
| | FWHL 173.440 | | | | 1H-173 | 0.173 | 4.394 | BHC 173.440 | 0.173 | 4.394 |
| 11 | FZHL 125.320 | 2 Horizontal holes with straight bottom edge | 67X36.5 |  | VTS-2 | 0.125 | 3.175 | BHK 125.320 | 0.125 | 3.175 |
| | FZHL 140.360 | | | | VTS-4 | 0.140 | 3.556 | BHK 140.360 | 0.140 | 3.556 |
| | FZHL 156.400 | | | | VTS-5 | 0.156 | 3.962 | BHK 156.400 | 0.156 | 3.962 |
| | FZHL 173.440 | | | | VTS-7 | 0.175 | 4.445 | BHK 173.440 | 0.173 | 4.394 |
| 12 | FDHL 140.360 | 2 Horizontal holes with straight bottom edge (large size) | 90X55 |  | VTJ-4 | 0.142 | 3.607 | BHG 140.360 | 0.140 | 3.556 |
| | FDHL 156.400 | | | | VTJ-5 | 0.157 | 3.988 | BHG 156.400 | 0.156 | 3.962 |
| | FDHL 173.440 | | | | VTJ-7 | 0.177 | 4.496 | BHG 173.440 | 0.173 | 4.394 |
| | FDHL 187.480 | | | | VTJ-8 | 0.189 | 4.801 | BHG 187.480 | 0.187 | 4.750 |