

## Rear Stability Disk



### Description

Surface layer was made medium density fiberboard

Middle layer, sandwich construction.

Weight: 10 kg  $\pm$  0.05 kg

Dimension: 350mm(dia.) $\times$ 48mm(T)

Thickness 48mm

The surface friction of the disk (disk to disk): sliding force shall be  $31 \pm 9$ N

### Testing Standards

- ANSI/BIFMA X5.1-2011 12.3 Rear Stability
- EN 1022:2005 4.4 Loading discs
- EN 1022:2005 7.3 Tilting chairs

### Application

Seating with tilting backrest