

Option to VN DN 80 – 250

The Cutter-Pack Weyotine enables long fiber media to be cut with ease. Green waste, straw, wood, plastic or cardboard, it makes no difference. The patent-pending cutting insert made of hardened steel does not only help to reduce the risk of blockages - it also offers our customers opportunities for making savings. This is because compared with the usually used shear gate valves it requires less space, is cheaper to purchase, less prone to break down during use and somewhat easier to install. The Cutter-Pack Weyotine is available for the Wey Knife Gate Valve VN in cast iron or stainless steel.

- Valve preferably operated by pneumatic or hydraulic cylinder
- Material acc. to data sheet 2.0.13
- Insert material: DIN 1.7225
- Body and upper construction with epoxy powder coating
- Stainless steel parts without coating
- Flange drilling: PN 10/16 EN 1092 / ISO 7005
- Face-to-face: EN 558 / ISO 5752 part 20
- Operating pressure: DN 80 - DN 250 max. 4 bar
- Test acc. EN 12266-1, rate A

