



New generation BACross fill

Spare parts guide

New generation BACross fill



The patented BACross fill is designed and tested in the [BAC laboratories](#).

Benefits

- guaranteed performance
- lower maintenance costs
- easy core inspection: sheet by sheet without dismantling
- easy cleaning: sheet by sheet inside the tower
- **easy to handle in tight enclosures or site conditions**
- perfect fit: model specific size
- low shipping costs: nested shipment and fill staging



Characteristics

- BAC patented design **with telescopic fill support**
- maximum water air contact
- integrated eliminators (Eurovent certified)
- self-extinguishing PVC material, impervious to rot and biological attack
- for temperatures up to 55°C

Watch this movie and find out all about the benefits **new generation BACross fill** has to offer:

We use BACross fill in:

- S3000D (previous generation)
- [S3000E](#) open cooling tower
- FXVE cooler (previous generation)
- [FXVS cooler](#)
- [CXVE condenser](#)
- FXV-D cooler (previous generation)
- [FXVT cooler](#)
- [CXV-D condenser](#)

Want to know more about BACross fill? Contact your local [BAC representative](#) for more information.



Downloads

- [BAC Crossflow Inspection Cleaning In Situ - Retrofit Kit](#)
- [The SERVICE EXPERT for BAC Equipment](#)
- [Original BAC fill](#)
- [Impact of non-original BAC fill](#)