Proper bag-to-cage fit

Proper bag-to-cage fit is paramount in obtaining the longest possible service life. FLSmidth AFT provides almost every cage style available and reviews every order to ensure optimum bag-to-cage fit. The latest advancement in cage design options incorporates “star rings” to reduce the amount of contact area between the bag and cage.

Cages are fabricated from:

- Carbon Steel
- 304 Stainless Steel
- 316 Stainless Steel
- Galvanized Carbon Steel

Connection styles:

- **Twistlock** - connects round filter cages in seconds, with no tools. Just place sections end-to-end, and twist counter clockwise to lock in place

- **Slidelock** - on top section slide the spacer away from the connecting end, then squeeze the end ring until it rests in the mating groove on the bottom section end ring. Slide the spacer down

- **Fingerlock** - align one section atop the other and snap the two together with firm hand pressure or locking pliers