## Exisusion fleceds



## BKZ and BKD



## BKZ (PE)

- "Parison over parison" mandrel design
- No spider legs / distributors
- No through-the-parison knit lines
- Can process virtually all blow molding material grades
- Ideal for metallic and pearlescent additives
- Available in up to 12 parisons


BKD (PVC)

- Center-flow torpedo design
- Designed especially for high output processing of heat sensitive materials
- High chrome content steels (stainless) are utilized for internal spider assemblies, bushings and flow channels for excellent melt clarity and minimized cleaning intervals
- Available in up to 4 parisons



## 

- BKZ and BKD heads are in stock at BAC


## BEKUM AMERICA CORPORATION

PROFIT FROM OUR EXPERIENCE
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## Exisusion fleads

## BKB and BKC



## BKB (2 and 3 Layer Bi/Tri-Extrusion)

- Specially designed for 2 and 3 layer processing of individual layers of PE/PP with a layer of "soft-touch", Post Consumer Recycle or UV resistant materials
- Excellent layer thickness distribution
- Available in up to 12 parisons


10BKB40-3/100


BKC (4 and 6 Layer Co-Extrusion)

- High precision Co-Extrusion heads for multi-layer processing with extremely thin barrier and adhesive layers
- Layer thickness as low as 15 um (.0006")
- Layer distribution tolerances of + /- 10 um (.0004")
- Available in up to 6 parisons for packaging applications and up to 600 mm die diameters for automotive tank applications


BKC180-6

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