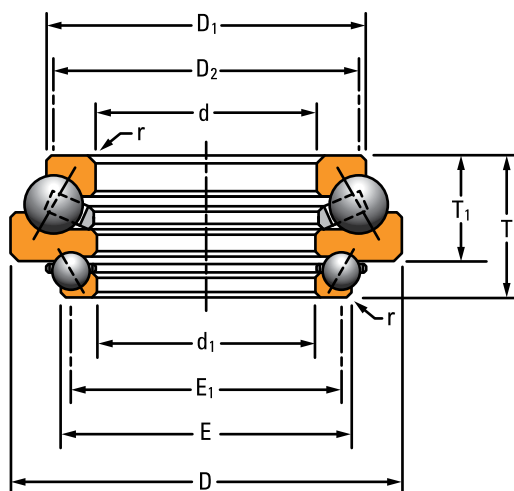


TYPE DTVL

- Double-row angular contact construction.
- Designed to accommodate high axial loads in one direction, a lighter axial load in the opposite direction, as well as moderate radial loads.
- Compact design which is ideal for applications where not enough space is available for two TVL bearings.



Fig. 60. Type DTVL angular contact thrust ball bearing.



OVERALL DIMENSIONS:

- d – Upper bore diameter
- d_1 – Lower bore diameter
- D – Bearing O.D.
- T – Overall bearing width
- D_1 – Upper race O.D.
- E – Lower race O.D.
- D_2 – Upper race shaft shoulder diameter
- E_1 – Lower race shaft shoulder diameter
- T_1 – Upper bearing width
- r – Shaft/housing maximum fillet radius

Fig. 61. Type DTVL angular contact thrust ball bearing assembly.

