

**Product Name :**

Disc Spring

**Product Code :**

SLE/ETP/20

**Description :**

- Disc springs are common in many industries.
- The main applications are those that require a small deflection for high force levels.
- Disc springs can easily be stacked in a variety of arrangements to vary their deflection rates.
- The disc guide is fitted to the lower compression plattern and the compression cylinder to the upper plattern.
- The disc springs are stacked in the desired combination on the disc guide.
- The pump is operated to rais the ram and compress the springs.
- The spring discs can be stacked in parallel, in series or in a combingation of series and parallel.

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