

## Angular Contact Ball Bearing

### High precision spindle bearing-**HS7000E.T.P4S**



#### Axial Rigidity $S_a$ (N/ $\mu\text{m}$ )

H	<b>HS7000E.T.P4S</b>
M	10
L	26

#### Unloading Force $K_aE$

H	8
M	0.3
L	0.3

#### Preloading Force $F_V$

H	15
M	44
L	89

#### Dimensions(mm)

$l_{smin}$	44
$s_{min}$	131
B	271
d	27.2
D	40.1
Bearing Code	52.9

#### Weight

kg	0.02
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