

# INA SL12 922 cylindrical roller bearings

Various HH924300 Series 0.82 Y – ISO Factor1 types and sizes to accommodate Imperial Design Units your INA SL12 922 cylindrical roller bearings requirements.

Series	HH924300
Design Units	Imperial
Y – ISO Factor1	0.82
D	9.5000 in
C – Double Cup Width	4.2500 in
r – Cup Frontface To Clear Radius2	0.06 in
Da – Cup Frontface Backing Diameter	8.94 in
K – Factor3	0.8
e – ISO Factor4	0.73
Y1 – ISO Factor5	0.92
Y2 – ISO Factor6	1.37
G1 – Heat Generation Factor (Roller-Raceway)7	306
G2 – Heat Generation Factor (Rib-Roller End)	37.3
Cg – Geometry Factor8	0.143