

SOLUTION

### Solution

Ringfeder decided to expand their ThomasNet online marketing program to include CAD drawings. ThomasNet put drawings of their products online in a universal format directly insertable into all major CAD software programs. Ringfeder has moved on to work with ThomasNet to put their product line into a fully searchable online catalog. This allows their customers and prospects to drill down and refine a search to locate the exact product they need, ultimately saving time and making Ringfeder their vendor of choice.

“The single biggest advantage of having our CAD program with ThomasNet is their technical competence in implementing, hosting and supporting a huge array of CAD formats. In addition, ThomasNet helps me reach a wide and well qualified audience in a cost effective manner.”

Carl Fenstermacher  
President for Ringfeder

RESULTS

### Results

A key measure of Ringfeder's success was the number of downloads they received once they implemented their ThomasNet CAD program. In the first quarter of 2006, there were 312 downloads and inserts of Ringfeder's parts. ThomasNet research indicates that 80% of all parts downloaded go on to be specified and purchased. This is made even easier as the bill of materials retains the Ringfeder name along with the part specifications. This helps ensure that once a drawing is downloaded, that specific part will be ordered from that particular manufacturer, and not a competitor.

“The single biggest advantage of having our CAD program with ThomasNet is their technical competence in implementing, hosting and supporting a huge array of CAD formats. In addition, ThomasNet helps me reach a wide and well qualified audience in a cost effective manner”, said Carl Fenstermacher, President.

Find out how ThomasNet Web Solutions can help you implement a complete, end-to-end web strategy that will enable you to succeed in today's online environment. Contact your local ThomasNet Representative by calling 866.662.0222 or visiting <http://Websolutions.ThomasNet.com>

**Ringfeder Corporation Product Catalog !**  
ISO 9001:2000 Certified

Search Catalog  
By Keyword     
Request for Quote

All Categories  All Categories  RIN 7012  
Metric Dimensions Series

All Categories > Keyless Shaft/ Hub Connections > Internal Locking Assemblies™ > RIN 7012  
Metric Dimensions Series > View Items

**RIN 7012**  
Metric Dimensions Series  
Check up to five results to perform an action.

Locking Assemblies™ RIN 7012 These are the original Ringfeder® Locking Assemblies™ featuring double tapered thrust rings with self-releasing tapers. They bridge relatively large fit clearances, are easy to install, adjust or remove, but are not self-centering. A precentering hub section is usually required.

These units are most commonly used on applications in general engineering to transmit high torques and axial loads utilizing larger machining tolerances.

d = nominal Locking Assembly™ I.D. = shaft O.D.  
T<sub>1</sub> = machining tolerances for shaft (d)  
D = nominal Locking Assembly™ O.D. = hub counter bore I.D.  
T<sub>2</sub> = machining tolerances for counter bore (D)  
L, L<sub>1</sub> = width dimensions, relaxed condition  
M<sub>A</sub> = maximum transmissible torque  
p = contact pressure between Locking Assembly™ and shaft  
d<sub>G</sub> = metric socket head cap screw size  
s = metric hex key size (across flats)  
M<sub>A</sub> = required tightening torque per locking screw (tighten with torque wrench)  
d<sub>2</sub> = metric pull-out thread (under zinc-plated screws only)  
D<sub>N</sub> = minimum hub O.D. for single-unit installation and based on Y.P. 36,000 psi hub material

Search by Specification

larger image

larger image

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Item #	Size	d	L	D <sub>N</sub>	LIST PRICE
□ 20x47 RIN 7012	20 x 47 mm	.787 Inch	.787 Inch	2.375 Inch	QUOTE
□ 22x47 RIN 7012	22 x 47 mm	.866 Inch	.787 Inch	2.375 Inch	QUOTE
□ 24x50 RIN 7012	24 x 50 mm	.945 Inch	.787 Inch	2.500 Inch	QUOTE
□ 25x50 RIN 7012	25 x 50 mm	.984 Inch	.787 Inch	2.500 Inch	QUOTE