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precision measurement tools



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Products > 90-127 Degree Dial Chamfer Gage # 1127

**PRODUCT CODE: 1127**

90-127 DEGREE DIAL CHAMFER GAGE # 1127

Range/Size: 0-1"**Graduations:** .001"**Price:** \$275 \$206.25**Lowest Price Guaranteed****Select A Size Option**

1127

Quantity

-

1

+

**ADD TO CART**

Product Description

1127 Barcor 90-127° Dial Chamfer Gage: 0-1"

The Barcor **1127** Chamfer Gage has the following specifications:

- Range: 0-1"

- Angular Range: 90-127°
- Graduations: .001"
- Accuracy: +/- .002"

Barcor has been manufacturing chamfer gages for almost 50 years and have been known for having the best quality chamfer gages in the industry. The chamfer gage is a specific type of precision measurement tool that is designed specifically to measure the the top(major) diameter of a chamfer, countersink or tapered hole. Chamfer gages are simple to use. A user would insert the spring-loaded gaging plunger into the chamfer or countersink, apply pressure, and the diameter of the chamfer is displayed on the dial.

The great part about Barcor chamfer gages is that there is no setting master required. There is a "set to" number stamped on the back of each chamfer gage. The user just need to press the base of the chamfer gage up against any flat surface and make sure the needle is pointing to the "set to" number that is on the back of the dial. If the gage is slightly off, the user can easily rotate the bezel of the gage until the needle is pointing to the "set to" number and then the chamfer gage is ready to use.

Features:

- Measures top (major) diameter of chamfers
- No setting master required
- Gaging plunger is conically ground and spring loaded
- Available in two angular ranges: 0-90° & 90-127°
- Made in the USA

Additional Options:

- Angles greater than 127° available upon request
- Solid carbide gaging plunger with Lifetime Warranty
- Setting masters (not required)
- Certification to NIST available upon request

- Electronic version with SPC output

The Barcor **1127** is one of the last chamfer gages that is actually "Made in the USA" and the quality of this gage speaks for itself. Over the past fifty years, Barcor has gained a great reputation in this industry for their quality measuring instruments. When thinking chamfer gages, think Barcor!

Barcor 90-127° Chamfer Gages – Inch:

- **0127** 90-127° Chamfer Gage: 0-.375"
- **5127** 90-127° Chamfer Gage: 0-.500"
- **1127** 90-127° Chamfer Gage: 0-1"
- **2127** 90-127° Chamfer Gage: 1-2"
- **3127** 90-127° Chamfer Gage: 2-3"
- **4127** 90-127° Chamfer Gage: 3-4"
- **55127** 90-127° Chamfer Gage: 4-5"
- **6127** 90-127° Chamfer Gage: 5-6"

Barcor 0-90° Chamfer Gages – Inch:

- **0090** 0-90° Chamfer Gage: 0-.375"
- **5090** 0-90° Chamfer Gage: 0-.500"
- **1090** 0-90° Chamfer Gage: 0-1"
- **2090** 0-90° Chamfer Gage: 1-2"
- **3090** 0-90° Chamfer Gage: 2-3"
- **4090** 0-90° Chamfer Gage: 3-4"
- **5590** 0-90° Chamfer Gage: 4-5"
- **6090** 0-90° Chamfer Gage: 5-6"

If you have a specific question about the Barcor **1127** Chamfer Gage, please contact our inside sales department and we would be happy to assist you.

Related Products



90-127 Degree Dial Chamfer Gage # 4127

Barcor

Range/Size: 3-4"

[Request a Quote](#)



90-127 Degree Dial Chamfer Gage # 5127

Barcor

Range/Size: 0-.500"

\$217.5

[Add to Cart](#)



90-127 Degree Dial Chamfer Gage # 6127

Barcor

Range/Size: 5-6"

[Request a Quote](#)



90-127 Degree Dial Chamfer Gage # 7127

Barcor

Range/Size: 6-7"



90-127 Degree Dial Chamfer Gage # 8127

Barcor

Range/Size: 7-8"



90-127 Degree Dial Chamfer Gage # 55127

Barcor

Range/Size: 4-5"

Request a Quote

Request a Quote

Request a Quote



90-127 Degree Dial Chamfer Gages - Inch

Barcor

Range/Size:0-.375"

\$247.50

Add to Cart



90-127 Degree Dial Chamfer Gage # 2127

Barcor

Range/Size: 1-2"

\$300

Add to Cart



90-127 Degree Dial Chamfer Gage # 3127

Barcor

Range/Size: 2-3"

Request a Quote

Reviews

There are no reviews yet.

Only logged in customers who have purchased this product may leave a review.

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ASIMETO

BARCOR

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CHICAGO DIAL
INDICATOR (CDI)

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Calipers

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Countersink Gages

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Vibration Testers

800.469.0132

info@higherprecision.com

55 Chapel St. Suite 105, Newton,
MA
02458

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