CW-METRIC KIT

Metric copper sealing washer assortment | Hydraulic maintenance kit

TOTAL QUANTITY
115 pieces

METRIC SIZES
7 dimensions

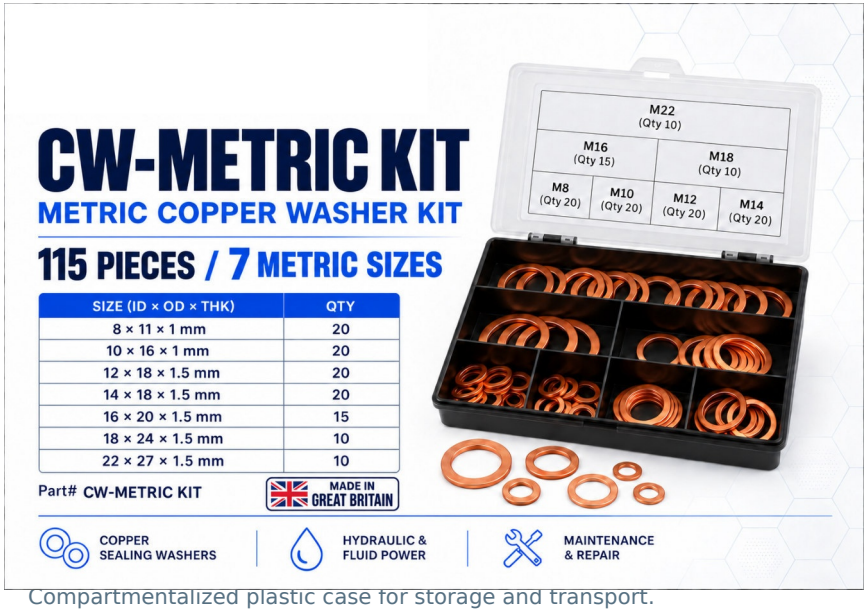
MATERIAL
Copper

COUNTRY OF ORIGIN
MADE IN UK

KIT CONTENTS

Dimensions: inside diameter × outside diameter × thickness (mm).

Nominal size	Dimensions (mm)	Quantity
8 mm	8 × 11 × 1	**20**
10 mm	10 × 16 × 1	**20**
12 mm	12 × 18 × 1.5	**20**
14 mm	14 × 18 × 1.5	**20**
16 mm	16 × 20 × 1.5	**15**
18 mm	18 × 24 × 1.5	**10**
22 mm	22 × 27 × 1.5	**10**
TOTAL		**115 pieces**



Compartmentalized plastic case for storage and transport.

Part number: CW-METRIC KIT

APPLICATIONS & HANDLING

Hydraulic repair, fluid transfer and general maintenance. Copper washers provide sealing by compression in compatible assemblies. Select the correct dimensions and follow the equipment manufacturer’s assembly instructions.

OPERATING LIMITS

Copper sealing washers are engineered to deliver reliable, long-lasting seals even under the most demanding operating conditions. Excellent thermal conductivity and malleability of copper, these washers maintain a tight, leak-free seal across a wide temperature range, with many specifications rated up to 300–350°C, making them ideal for high-heat.

CW-INCH KIT

Imperial BSP copper sealing washer assortment | Hydraulic maintenance kit

TOTAL QUANTITY
130 pieces

BSP SIZES
7 dimensions

MATERIAL
Copper

COUNTRY OF ORIGIN
MADE IN UK

KIT CONTENTS

Dimensions: inside diameter × outside diameter × thickness (mm).

BSP size	Dimensions (mm)	Quantity
1/8″	Not specified	**25**
1/4″	14 × 18 × 1.5	**25**
3/8″	17 × 23 × 1.5	**25**
1/2″	21 × 27 × 1.5	**20**
5/8″	Not specified	**15**
3/4″	26.5 × 38 × 1	**10**
1″	33.4 × 44 × 1	**10**
TOTAL		**130 pieces**



Compartmentalized plastic case for storage and transport.

Part number: CW-INCH KIT

APPLICATIONS & HANDLING

Hydraulic repair, fluid transfer and general maintenance. Copper washers provide sealing by compression in compatible assemblies. Select the correct dimensions and follow the equipment manufacturer’s assembly instructions.

OPERATING LIMITS

Copper sealing washers are engineered to deliver reliable, long-lasting seals even under the most demanding operating conditions. Excellent thermal conductivity and malleability of copper, these washers maintain a tight, leak-free seal across a wide temperature range, with many specifications rated up to 300–350°C, making them ideal for high-heat.