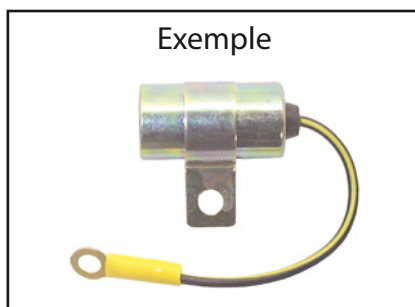


FICHE TECHNIQUE

CONDENSATEUR D'ALLUMAGE

Groupe
02-10-07-00



Données client

Type machine :

Demande de prix

No. série machine :

Commande

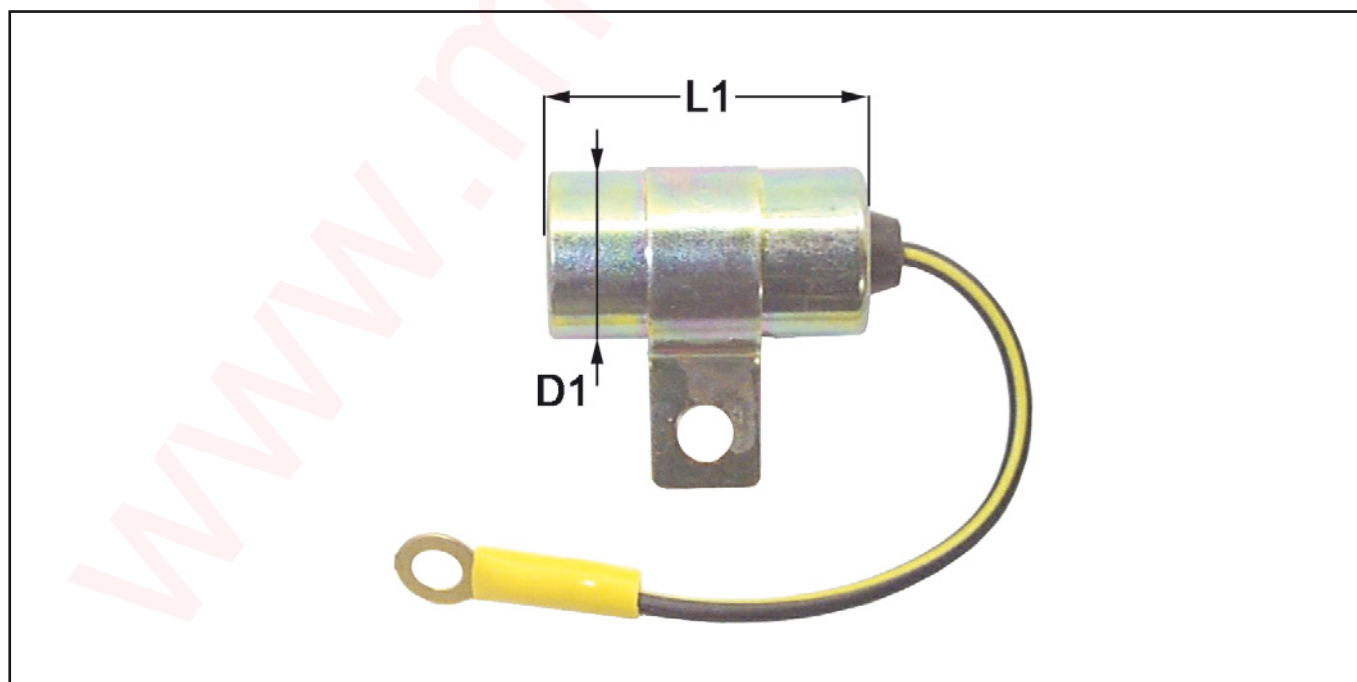
CODE : D1 x L1 x μ F

D1 Diamètre du corps, voir figure. Mesurez la largeur de D1.

L1 Longueur du corps, sans accessoires.

μ F Valeur du condensateur en micro Farad.

DIMENSIONS

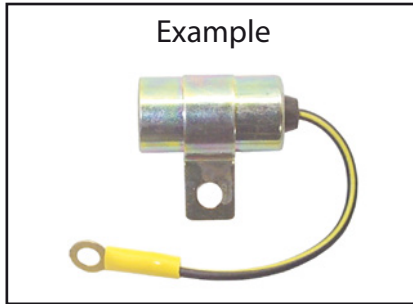


TECHNICAL SHEET

CONDENSER IGNITION

Group
02-10-07-00

Example



Customer details

Type machine:

Price inquiry

Serial n° machine:

Order

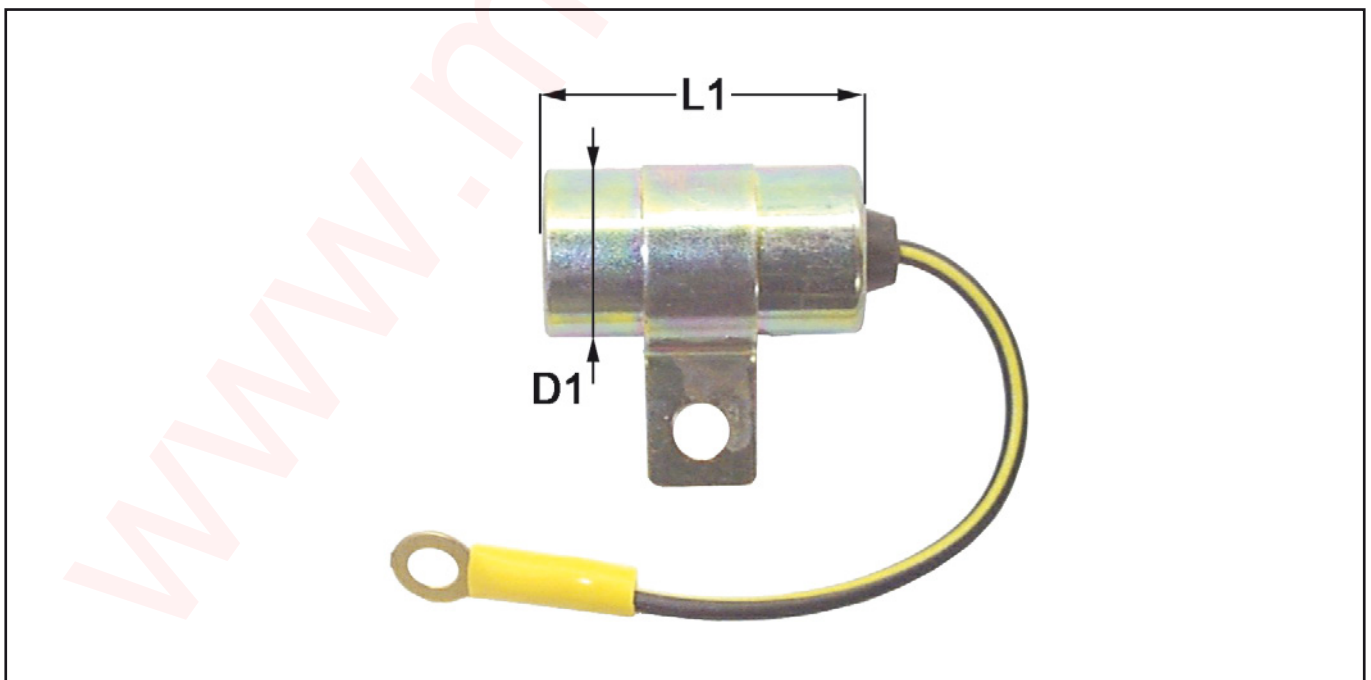
CODE: D1 x L1 x μ F

D1 Diameter body, see picture. If the body is non-cylindric, the width needs to be measured.

L1 Length of the body, without accessories.

μ F Capacity of the condenser in micro Farad.

DIMENSIONS

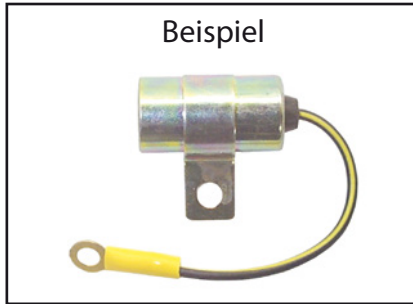


TECHNISCHES DATENBLATT

KONDENSATORZÜNDUNG

Gruppe
02-10-07-00

Beispiel



Kundendaten

Maschinentyp:

Preis-anfrage

Serien-Nr. Maschine:

Bestellung

CODE: D1 x L1 x μF

D1 Körperdurchmesser, siehe Figur. Wenn nichtzylindrischer Körper, dann wird für D1 die Breite gemessen.

L1 Körperlänge, ohne Zubehör.

μF Kondensatorwert in Micro Farad.

ABMESSUNGEN

