

Matériaux : Alliage d'aluminium et inox

Materials : Aluminium alloy and stainless steel

Cle de detrompage

Coding key

DMC-M* 80 * *-01

Cle : Thermoplastique

Key : Thermoplastic

Protection : Rien

- Nickel noir

Protection : Nothing

- Black nickel

(3)

- Cadmium vert olive

W - Olive drab cadmium

Boitier : Rien

- Non durci

Shell : Nothing

- Not shielded

(1)

D

- Durci

D

- Shielded

Boitier : Rien

- Livre avec cle de detrompage polarise N

Shell : Nothing

- Delivered with N keying (732-8020-10)

(2)

A

- Livre sans cle de detrompage

A

- Delivered without keying

REFERENCE			
(1)	(2)	(3)	
DMC-M	80		01
DMC-M	80	W	01
DMC-M	80	A	01
DMC-M	80	A	W
DMC-M	80		01
DMC-M	80		01
DMC-M	80		01
DMC-M	80	A	01
DMC-M	80	A	W

b 02 03 93 Correction texte

a 01 02 93 Mise a jour plan

Index Date Observations

ORIGINE : DE 89056

SERIE DMC-M ; DMC-MD (vis)

DESIGNATION

FICHE (4 modules)

PLUG (4 modules)

REF :

DMC-M* 80

(1)

* *-01

(2)

(3)

VISA

DATE 25 07 92

27 g Maxi

Masse sans la cle de detrompage

Weight without coding key

75.1 Maxi

3.05 +0.03 -0.03

(sur plats)

28.1 Maxi

15.1 Maxi

6.7 Maxi

1 -0.4 +0.3

1

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2 -0.2

A

B

C

D

DMC-M* 80 * *-01

CD9

732-8020-10

Ø 5 +0.2