

NAME  
Q886  
ZINC  
gms  
100  
F&S  
F&S  
F&S  
C.O.  
26W0  
3170  
PRODUC  
APPEAR  
COLOUR  
ODOURS  
PRESERV  
ANTIOXI

SPECIFIC  
REFRACT

STORAGE  
SHELF L  
REMARK

NAME  
Q886  
ZINC  
gms  
100  
F&S  
F&S  
F&S  
C.O.  
26W0  
3170  
PRODUC  
APPEAR  
COLOUR  
ODOURS  
PRESERV  
ANTIOXI

SPECIFIC  
REFRACT

STORAGE  
SHELF L  
REMARK

NAME  
Q886  
ZINC  
gms  
100  
F&S  
F&S  
F&S  
C.O.  
26W0  
3170  
PRODUC  
APPEAR  
COLOUR  
ODOURS  
PRESERV  
ANTIOXI

SPECIFIC  
REFRACT

STORAGE  
SHELF L  
REMARK

NAME  
Q886  
ZINC  
gms  
100  
F&S  
F&S  
F&S  
C.O.  
26W0  
3170  
PRODUC  
APPEAR  
COLOUR  
ODOURS  
PRESERV  
ANTIOXI

SPECIFIC  
REFRACT

STORAGE  
SHELF L  
REMARK

NAME  
Q886  
ZINC  
gms  
100  
F&S  
F&S  
F&S  
C.O.  
26W0  
3170  
PRODUC  
APPEAR  
COLOUR  
ODOURS  
PRESERV  
ANTIOXI

SPECIFIC  
REFRACT

STORAGE  
SHELF L  
REMARK

NAME  
Q886  
ZINC  
gms  
100  
F&S  
F&S  
F&S  
C.O.  
26W0  
3170  
PRODUC  
APPEAR  
COLOUR  
ODOURS  
PRESERV  
ANTIOXI

SPECIFIC  
REFRACT

STORAGE  
SHELF L  
REMARK

NAME  
Q886  
ZINC  
gms  
100  
F&S  
F&S  
F&S  
C.O.  
26W0  
3170  
PRODUC  
APPEAR  
COLOUR  
ODOURS  
PRESERV  
ANTIOXI

SPECIFIC  
REFRACT

STORAGE  
SHELF L  
REMARK

NY  
0886  
Zin  
g  
R  
F  
C  
T  
I  
A  
N  
S  
:  
S  
:  
A  
T  
I  
V  
E  
S  
D  
A  
N  
T  
S  
:  
  
'GRAVIT  
IVE INDI  
  
E  
FE  
.

№ 0886  
Zin 21-  
gda 0  
P. 580  
R.D.  
C.  
T. 26W0  
a. 179  
249  
D.

Y(20°C) :  
EX(20°C) :

№ 0886  
Zin 21-  
gda 0  
P. 580  
R.D.  
C.  
T. 26W0  
a. 179  
249  
D.

Y(20°C) :  
EX(20°C) :

№ 0886  
Zin 21-  
gda 0  
P. 580  
R.D.  
C.  
T. 26W0  
a. 179  
249  
D.

Y(20°C) :  
EX(20°C) :

Net  
0886  
Zinc  
gms  
P50  
UT  
C.  
T26W0  
BLANK T  
FLUID AL  
DARK BF  
CONFORI  
NONE  
NONE

1.0161 ~ 1  
1.42701 ~

KEEP IN  
36 MONT  
THIS PRC

Net

0886

Zinc

gms

P50

UT

C.

T26W0

BLANK T

FLUID AL

DARK BF

CONFORI

NONE

NONE

1.0161 ~ 1

1.42701 ~

KEEP IN

36 MONT

THIS PRC

Net

0886

Zinc

gms

P50

UT

C.

T26W0

BLANK T

FLUID AL

DARK BF

CONFORI

NONE

NONE

1.0161 ~ 1

1.42701 ~

KEEP IN

36 MONT

THIS PRC

NY  
0886  
ZNY  
gnd  
R50  
SE  
H66  
C.  
T6W0  
EAF<sup>479</sup>AVC  
ND<sup>479</sup>EMPII  
OWN  
M TO STA

1.0361  
1.44701

COOL AND  
HS.  
DUCT IS

NY  
0886  
ZNY  
gnd  
R50  
SE  
H66  
C.  
T6W0  
EAF<sup>479</sup>AVC  
ND<sup>479</sup>EMPII  
OWN  
M TO STA

1.0361  
1.44701

COOL AND  
HS.  
DUCT IS

NY  
0886  
ZNY  
gnd  
R50  
SE  
H66  
C.  
T6W0  
EAF<sup>479</sup>AVC  
ND<sup>479</sup>EMPII  
OWN  
M TO STA

1.0361  
1.44701

COOL AND  
HS.  
DUCT IS

NY  
0886  
ZNY  
gnd  
R50  
HE  
C  
T6W  
JULY 1970  
L  
NDARD

D DRY PL  
MANUFA

NY  
0886  
ZNY  
gnd  
R50  
HE  
C  
T6W  
JULY 1970  
L  
NDARD

D DRY PL  
MANUFA

NY  
0886  
ZNY  
gnd  
R50  
HE  
C  
T6W  
JULY 1970  
L  
NDARD

D DRY PL  
MANUFA

NY  
0886  
ZNY  
gnd  
R50  
HE  
C  
T6W  
JULY 1970  
L  
NDARD

D DRY PL  
MANUFA

NY  
0886  
ZNY  
gnd  
R50  
HE  
C  
T6W  
JULY 1970  
L  
NDARD

D DRY PL  
MANUFA

NY  
0886  
Zin  
g  
R  
EAT  
C  
T  
26W  
50  
24  
D.

ACE CON  
TURED .

NY  
0886  
Zin  
g  
R  
EAT  
C  
T  
26W  
50  
24  
D.

ACE CON  
TURED .

NY  
0886  
Zin  
g  
R  
EAT  
C  
T  
26W  
50  
24  
D.

ACE CON  
TURED .

NY  
0886  
Zin  
g  
R  
EAT  
C  
T  
26W  
50  
24  
D.

NY  
0886  
Zin  
g  
1950  
ION  
C.  
26W  
a  
179  
249  
D.

DITIONS.  
IN TAIWAN.

NY  
0886  
Zin  
g  
1950  
ION  
C.  
26W  
a  
179  
249  
D.

DITIONS.  
IN TAIWAN.



NY  
0886  
Zin  
gnd  
R60  
Fik:  
Hab  
C.  
Z6W0  
a119  
249  
D.