

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

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
ZNY
gnd
R50
File: P
Hap
C.
T26W0
TINALE :
ANGS :
S :
ATIVES
DANTS :

'GRAVIT
IVE INDI

E :
FE :
.

NY
0886
ZNY
gnd
R50
File: P
Hap
C.
T26W0
TINALE :
ANGS :
S :
ATIVES
DANTS :

'GRAVIT
IVE INDI

E :
FE :
.

NY
0886
ZNY
gnd
R50
File: P
Hap
C.
T26W0
TINALE :
ANGS :
S :
ATIVES
DANTS :

'GRAVIT
IVE INDI

E :
FE :
.

NY
0886
ZNY
gnd
R50
File: P
Hap
C.
T26W0
TINALE :
ANGS :
S :
ATIVES
DANTS :

'GRAVIT
IVE INDI

E :
FE :
.

NY
0886
ZNY
gnd
R50
File: P
Hap
C.
T26W0
TINALE :
ANGS :
S :
ATIVES
DANTS :

'GRAVIT
IVE INDI

E :
FE :
.

NY
0886
ZNY
gnd
R50
File: P
Hap
C.
T26W0
TINALE :
ANGS :
S :
ATIVES
DANTS :

'GRAVIT
IVE INDI

E :
FE :
.

№ 0886
Zn 01-
g 010
P 580
RQD
C.
T 26W0
a 179
249
D.

Y(20°C) :
EX(20°C) :

№ 0886
Zn 01-
g 010
P 580
RQD
C.
T 26W0
a 179
249
D.

Y(20°C) :
EX(20°C) :

№ 0886
Zn 01-
g 010
P 580
RQD
C.
T 26W0
a 179
249
D.

Y(20°C) :
EX(20°C) :

NY
0886
Z101-
gnd
F50
UT
C.
T26W0
4170
CHRYSAI
FLUID LI
BROWN
CONFORI
NONE
NONE

0.975 ~ 1.
1.401 ~ 1.

KEEP IN
18 MONT
THIS PRC

NY
0886
Z101-
gnd
F50
UT
C.
T26W0
4170
CHRYSAI
FLUID LI
BROWN
CONFORI
NONE
NONE

0.975 ~ 1.
1.401 ~ 1.

KEEP IN
18 MONT
THIS PRC

NY
0886
Z101-
gnd
F50
UT
C.
T26W0
4170
CHRYSAI
FLUID LI
BROWN
CONFORI
NONE
NONE

0.975 ~ 1.
1.401 ~ 1.

KEEP IN
18 MONT
THIS PRC

NY
0886
Z101-
gnd
F50
UT
C.
T26W0
4170
CHRYSAI
FLUID LI
BROWN
CONFORI
NONE
NONE

0.975 ~ 1.
1.401 ~ 1.

KEEP IN
18 MONT
THIS PRC

NY
0886
Z101-
gnd
F50
UT
C.
T26W0
4170
CHRYSAI
FLUID LI
BROWN
CONFORI
NONE
NONE

0.975 ~ 1.
1.401 ~ 1.

KEEP IN
18 MONT
THIS PRC

NY
0886
ZNY
gnd
R50
SE
C.
T26W0
NTHEMUM
QUID.
M TO STA

015
431

COOL AND
HS.
DUCT IS

NY
0886
ZNY
gnd
R50
SE
C.
T26W0
NTHEMUM
QUID.
M TO STA

015
431

COOL AND
HS.
DUCT IS

NY
0886
ZNY
gnd
R50
SE
C.
T26W0
NTHEMUM
QUID.
M TO STA

015
431

COOL AND
HS.
DUCT IS

NY
0886
ZNY
gnd
R50
SE
C.
T26W0
NTHEMUM
QUID.
M TO STA

015
431

COOL AND
HS.
DUCT IS

NY
0886
ZNY
gnd
R50
SE
C.
T26W0
NTHEMUM
QUID.
M TO STA

015
431

COOL AND
HS.
DUCT IS

NY
0886
ZNY
gnd
R50
SE
C.
T26W0
NTHEMUM
QUID.
M TO STA

015
431

COOL AND
HS.
DUCT IS

NY
0886
Z101-
gnd
R50
CFL
C.
L26W0
1 FLAVOU
D.
NDARD

D DRY PL
MANUFA

NY
0886
Z101-
gnd
R50
CFL
C.
L26W0
1 FLAVOU
D.
NDARD

D DRY PL
MANUFA

NY
0886
Z101-
gnd
R50
CFL
C.
L26W0
1 FLAVOU
D.
NDARD

D DRY PL
MANUFA

NY
0886
Z101-
gnd
R50
CFL
C.
L26W0
1 FLAVOU
D.
NDARD

D DRY PL
MANUFA

NY
0886
Z101-
gnd
R50
CFL
C.
L26W0
1 FLAVOU
D.
NDARD

D DRY PL
MANUFA

NY
0886
Z101-
gnd
R50
CFL
C.
L26W0
1 FLAVOU
D.
NDARD

D DRY PL
MANUFA

NY
0886
Zin
g
R
CAT
C
T
26W
JR
29
D.

ACE CON
TURED .

NY
0886
Zin
g
R
CAT
C
T
26W
JR
29
D.

ACE CON
TURED .

NY
0886
Zin
gnd
F580
ION
C.
26W0
1495 2179
D.

DITIONS.
IN TAIWAN.

NY
0886
Zin
gnd
F580
ION
C.
26W0
1495 2179
D.

DITIONS.
IN TAIWAN.

NY
0886
Zin
gnd
R60
Fik:
Fib6
C.
Z6W0
a119
249
D.