



TIRNAK / PRONG - RINGS



1101A

D 6.8 / h 2.60

STANDART 7.5



1110A

D 7.2 / h 3.11



1201A

D 7.8 / h 2.82

STANDART 8.5



1215A

D 8.2 / h 3.40



1101B

D 7.5

DİŞİ / SOCKET



1201B

D 8.5

DİŞİ / SOCKET



1101C

D 7.5

ERKEK / STUD



1201C

D 8.5

ERKEK / STUD



1101A

D 6.8 / h 2.60

STANDART 7.5



1110A

D 7.2 / h 3.11



1201A

D 7.8 / h 2.82

STANDART 8.5



1215A

D 8.2 / h 3.40

-  D Dış Çap
Outer Diameter
 d İç Çap
Inner Diameter
 h Yükseklik
Height
 M.T Material Thickness
Materyal Kalınlığı



TIRNAK / PRONG - RINGS



1301A

D 9.5 / h 3.40

STANDART

★ Mt 0,35



1301B

D 9,5

DİŞİ / SOCKET

★ Mt 0,25



1301C

D 9,5

ERKEK / STUD

★ Mt 0,25



1301A

D 9.5 / h 3.40

★ Mt 0,35



1324A

D 9.5 / h 3.60

★ Mt 0,30 (F)



1309B

D 9,5

DİŞİ / SOCKET

★ Mt 0,20



1309C

D 9,5

ERKEK / STUD

★ Mt 0,20



1324A

D 9.5 / h 3.60

★ Mt 0,30 (F)

TIRNAK / PRONG - RINGS



1401A

D 10.5 / h 3.80

STANDART

★ Mt 0,40



1401B

D 10.5

DİŞİ / SOCKET

★ Mt 0,25



1401C

D 10.5

ERKEK / STUD

★ Mt 0,25



1401A

D 10.5 / h 3.80

★ Mt 0,40



1405A

D 10.5 / h 4.40

High Performance

★ Mt 0,50



1405B

D 10.5

DİŞİ / SOCKET

★ Mt 0,30



1405C

D 10.5

ERKEK / STUD

★ Mt 0,30



1405A

D 10.5 / h 4.40

High Performance

★ Mt 0,50

- (D) Dış Çap
Outer Diameter
- (d) İç Çap
Inner Diameter
- (h) Yükseklik
Height
- (M.T) Material Thickness
Materyal Kalınlığı



TIRNAK / PRONG - RINGS



1505A

D 11,5 / h 3.85



1501A

D 12,5 / h 3.85



1501B

D 12

DIŞİ / SOCKET



1501C

D 12

ERKEK / STUD



1505A

D 11,5 / h 3.85



1501A

D 12,5 / h 3.85

TIRNAK / PRONG - RINGS



1601A

D 15 / h 5,30



1701A

D 17 / h 6,30



1801A

D 21 / h 6,10



1601B

D 15

DIŞİ / SOCKET



1701B

D 17

DIŞİ / SOCKET



1801B

D 20

DIŞİ / SOCKET



1601C

D 15

ERKEK / STUD



1701C

D 17

ERKEK / STUD



1801C

D 20

ERKEK / STUD



1601A

D 15 / h 5,30



1701A

D 17 / h 6,30



1801A

D 21 / h 6,10

TIRNAK / PRONG - RINGS