



LADRILLOS REFRACTARIOS / AISLANTES

www.termimex.com.mx

(222) 261 67 30

(222) 261 18 39

Lada sin costo: 01 800 6542 818



► **DENSO ALTA CALIDAD 1**

1717°C
TMP. MAX

**MAXIAL 210 - M
EMPIRE S**

DENSIDAD PROMEDIO
g/cm³

COMPRESION EN PLANO
N/mm²

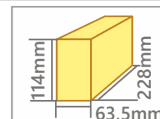
POROSIDAD APARENTE
%

MODULO DE RUPTURA
N/mm²

ALUMINA PROMEDIO
%

SILICE PROMEDIO
%

2.23 30.0 21.0 8.0 44.0 51.0



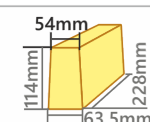
► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00003

TEJA

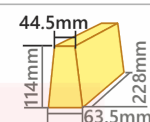


► **TEJA**
228x114x32mm
LADSILAL-00006

CANTO

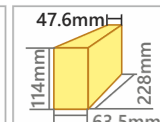


► **CANTO 1**
228x114x(63.5x54)mm
LADSILAL-00023

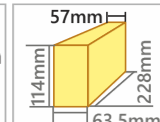


► **CANTO 2**
228x114x(63.5x44.5)mm
LADSILAL-00024

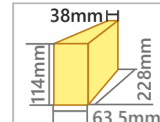
PUNTA



► **PUNTA 1**
228x114x(63.5x47.6)mm
LADSILAL-00025



► **PUNTA 1X**
228x114x(63.5x57)mm
LADSILAL-00027



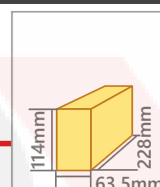
► **PUNTA 2**
228x114x(63.5x38)mm
LADSILAL-00026

► **DENSO ALTA CALIDAD 2**

1742°C
TMP. MAX

**ESTRUIDO
MAXIAL 110
EMPIRE SM**

2.30 30.0 11.5 11.0 39.5 56.0

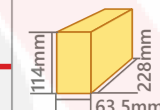


► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00017

1742°C
TMP. MAX

**MAXIAL 215- M
EMPIRE DP**

2.24 30.0 18.0 9.0 44.5 51.0



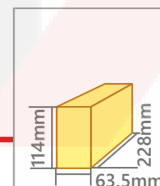
► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00002

► **DENSO CALIDAD SUPERIOR**

1742°C
TMP. MAX

**MAXIAL 300 - M
CLIPPER DP**

2.28 32.0 16.0 9.0 44.5 51.5



► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00004

1742°C
TMP. MAX

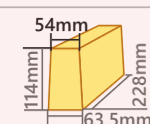
**ALTO QUEMADO
MAXIAL 310 - M
KX 99**

2.33 60.0 14.0 11.6 43.5 53.0

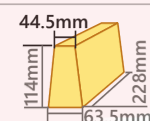


► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00005

CANTO



► **CANTO 1**
228x114x(63.5x54)mm
LADSILAL-000050



► **CANTO 2**
228x114x(63.5x44.5)mm
LADSILAL-000051



► **DENSO ALTA ALUMINA**

DENSIDAD PROMEDIO
g/cm³

COMPRESION EN PLANO
N/mm²

POROSIDAD APARENTE
%

MODULO DE RUPTURA
N/mm²

ALUMINA PROMEDIO
%

SILICE PROMEDIO
%

termimex LADSIDAL

1785°C
TMP. MAX

**ALTA ALUMINA
RESISTAL B50 - M
ALADIN 50 M**

2.43 50.0 18.0 11.0 58.5 37.0

► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00007

1820°C
TMP. MAX

**ALTA ALUMINA
RESISTAL B65 - M
BAUSITE X**

2.58 55.0 21.5 9.5 72.5 22.5

► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00008

1835°C
TMP. MAX

**ALTA ALUMINA
RESISTAL B75 - M
BAUSITE**

2.65 60.0 19.0 10.0 78.5 17.0

► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00009

1835°C
TMP. MAX

**ALTA ALUMINA
RESISTAL M70 - M
MULLITE**

5.52 70.0 17.0 15.5 66.0 31.0

► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00010

1820°C
TMP. MAX

**ALTA ALUMINA
RESISTAL M70C - M
VALOR P 70**

2.65 81.0 14.5 15.0 70.0 22.5

► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00011

1820°C
TMP. MAX

**ALTA ALUMINA
RESISTAL M60 - M
UFALA**

2.53 58.0 14.3 18.6 58.1 38.2

► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00012

1865°C
TMP. MAX

**EXTRA ALTA ALUMINA
RESISTAL B80C - M
LIGA FOSFORICA
CORAL BP**

2.83 88.0 15.0 20.0 81.5 14.0

► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00013

1865°C
TMP. MAX

**EXTRA ALTA ALUMINA
RESISTAL B85C - M
LIGA FOSFORICA
AP 85**

2.83 90.0 15.0 23.0 82.0 10.5

► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00014

1885°C
TMP. MAX

**EXTRA ALTA ALUMINA
RESISTAL A90C - M
LIGA FOSFORICA
KORUNDAL XP**

2.95 99.0 13.0 24.0 88.0 8.5

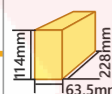
► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00015

1885°C
TMP. MAX

**EXTRA ALTA ALUMINA
RESISTAL A90 - M
LIGA FOSFORICA
KORUNDAL XD**

3.02 126.0 14.5 19.0 90.0 8.0

► **RECTANGULAR**
228 x 114 x 63.5mm
LADSILAL-00016



► LADRILLOS AISLANTES

DENSIDAD PROMEDIO
g/cm³

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Lada sin costo:
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1100°C TMP. MAX	K-20	0.465		► RECTANGULAR 228 x 114 x 63.5mm PILA-00001
1090°C TMP. MAX	T-20 NO QUEMADO	0.657		► RECTANGULAR 228 x 114 x 63.5mm PILA-00013
1260°C TMP. MAX	K-23	0.497		► RECTANGULAR 228 x 114 x 63.5mm PILA-00002
				► RECTANGULAR ANCHO 228 x 114 x 76mm PILA-00003
1260°C TMP. MAX	T-23	0.657		► RECTANGULAR 228 x 114 x 63.5mm PILA-00011
				► CANTO 2 228 x 114 x (63.5x44.5)mm PILA-00012
1430°C TMP. MAX	K-26S	0.769		► RECTANGULAR 228 x 114 x 63.5mm PILA-00004
				► RECTANGULAR ANCHO 228 x 114 x 76 mm PILA-00005
1430°C TMP. MAX	T-26	0.993		► RECTANGULAR 228 x 114 x 63.5mm PILA-00010
1540°C TMP. MAX	K-28S	0.817		► RECTANGULAR 228 x 114 x 63.5mm PILA-00006
				► RECTANGULAR ANCHO 228 x 114 x 76mm PILA-00007
1600°C TMP. MAX	K-30	0.817		► RECTANGULAR 228 x 114 x 63.5mm PILA-00008
				► RECTANGULAR ANCHO 228 x 114 x 76 mm PILA-00009