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For dense monolithic linings with thick cross-sections (greater than 9-10 inches), pre-fired refractory anchors is the preferred method of anchoring the

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Structure. Of

Ceramic anchors have several advantages over other types of anchoring systems. They have more holding power than metal anchors due to their design and greater surface area.

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given due
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when designing a
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pre-fired
refractory
anchors is Page
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anchors is the
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of anchoring the
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Ceramic anchors
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design of high
performance,
reliable
furnaces and pyr
ometallurgical
vessels is
incomplete
without
inclusion of
monolithic

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refractory Of
linings and
anchoring.

Anchors and
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refractories are
an integral part
of any
successful
vessel design,
insulation, heat
transfer
management and
installation.

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ANCHORS** –

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Thermal Ceramics

Page 6 2.2

Ceramic Anchors

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structure.

Ceramic anchors
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systems.

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Anchoring of monolithic refractories - uk

A strong anchoring system is key to maintaining monolithic refractory lining integrity, even when it is cracked, to

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prevent a total structural collapse. To prevent vessel lining failures, increase service life, and maximize refractory performance, incorporate these metallic anchor tips.

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**Refractory Of
Anchor Design: 3
Important Things
You Need to ...**

V anchor:
Metallic anchor
for monolithic
refractory
linings made of
rod or bar stock
configured in
one or more
forms of V
shapes (e.g.,

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wavy and
doublehook
footed V) Y
anchor: Footed
wavy V or double
hook V anchor
for thick
monolithic
refractory
linings with a
vertical bend
offset between
foot and V part
of the anchor

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forming a shape
of Y

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Anchor and
Accessory
Specification**

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strong anchoring
system is key to
maintaining

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integrity, even
when it is
cracked, to
prevent a total
structural
collapse.

**Anchoring Of
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Design And**

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Many of the shortcomings attributed to the refractory lining materials may in fact be related to design issues, such as the anchoring one. Key aspects in the engineering of these systems, as the

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spacing and position of the anchors, are defined using empirical knowledge in the everyday practice of companies.

**A Critical
Analysis of
Anchor Spacing
in Refractory**

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Lining . . .

Abstract and
Figures Many of
the shortcomings
attributed to
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anchoring one.
Key aspects in
the engineering

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in refractory

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Since the
development of
monolithic
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products, metal
anchoring
systems have

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been utilized in
supporting
monolithic
refractories
materials.

Dickinson
Industrial
Products
designs,
manufactures and
supplies an
extensive range
of high quality
custom made
refractory

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Anchor systems
suitable for any
refractory
lining ;
including
bricks,
castable,
mouldable or
ceramic fibre
for temperatures
up to 1600°C.

**Refractory
Anchors |**

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According to the
company

Shinagawa, the
spacing for
monolithic
refractories
should be
determined
depending on the
place of
installation,
type of anchor

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being used and
the lining
thickness. Tab.
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Plibrico's
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provides years of experience with almost every heat containment application. Our refractory and furnace design engineers will analyze each project, and provide installation drawings, Heat

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needed to save
time and money
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