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Technical
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Arc Flash
Protection

DuPont™

Nomex® -

"Andrey's Arc"

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~~DuPont Protection~~

~~Technologies~~

~~Product News~~

Fibre Glass

Nomex®

Honeycomb

DuPont™

Nomex® \u0026

the Extra Seconds

of Protection

Dupont's Nomex

Multi-Hazard

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Protection FR
Clothing Thermo-
Man Burn Test
(198MH70RD
\u0026 188MH70)

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Dupont. \\" Nomex
is a trademark of
Dupont \\"

[Webinar] New
Requirements for
Electrical

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Equipment: Why
Materials Matter
Composite Dupont
Nomex Insulation
paper NMN
DuPont™
Nomex® and
Kevlar® get a
strong position as
solution providers
for modern fire
fighters.

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Nomex® and
Kevlar® Used In
Lightweighting

Aircrafts - "Light
Flight" | DuPont

~~DuPont NOMEX~~

~~Industrial Market |~~

~~DE | DuPont™~~

~~Tyvek®,~~

~~Tychem®, Kevlar®~~

~~u0026 Nomex®~~

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~~Knives VS Kevlar -
Stab test Carbon
Fiber Prepreg With
Nomex~~

~~Honeycomb Core
(Spacegrade)~~

~~Rowing Seat -
Carbonfiber With
Nomex~~

~~Honeycomb
(Spacegrade)
Sandwich Core~~

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Materials Carbon
Fiber vs Kevlar vs
Fiberglass - Which
one is right for

YOU? honeycomb
paper core machin
e, honeycomb core
production line,
honeycomb
machine DuPont™

~~Tyvek®~~

~~Breathability~~

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Demonstration

Fatal Exposure:

Tragedy at DuPont

Carbon Fiber

Honeycomb

Sandwich Panel

Layup, Vacuum

Bag, Mold

Release, Strength

Test DuPont tries

to burn a flame

resistant suit and it

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Technical Data
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~~is glorious~~

Glove and Hand
Safety DuPont™
Thermo-Man®
Demonstration 34
Conservation:
Together at Home
Webinar Series -
Sue Mossman
~~DuPont™~~
AirGuard®
Solutions

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Advanced Alarm
Management
Strategies -
Bonnie Ramey of
DuPont @ ARC
Orlando Forum
2017 How to cut
books - Guillotine
Paper Cutter -
Manual Paper
Cutter - Paper Rim
Cutter CHSL

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QUESTION BANK
ALL SSC CHSL
2018 QUESTIONS
TILL NOW
-MATHS
REASONING GK
CURRENT
AFFAIRS
ENGLISH
~~Introduction to~~
~~Plastic Bearings~~
Nomex Technical

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Data Sheet

Dupont

DuPont™omex®

Nomex® 410 is a family of insulation papers that offer high inherent dielectric strength, mechanical toughness, flexibility and resilience.

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Nomex® 410, the original form of Nomex® paper, is widely used in a majority of electrical equipment applications.

Nomex® 410 -
Technical Data
Sheet - DuPont

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Type 411 paper is identical in chemical composition to NOMEX® Type 410, its electrical properties will react similarly to temperature changes up to and including 220° C. The insensitivity of

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the dielectric
strength of
NOMEX® papers
to moisture
(humidity) has
been shown for
NOMEX® Type
410 paper in Table
II of the
NOMEX® Type
410 data sheet.

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NOMEX DATA
SHEET - DuPont
DuPont™

Nomex®

pressboards are
available in a
range of densities
to meet the
specific needs of
your application.

Nomex® 992 PSB
is the least dense

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product and is designed for applications requiring a combination of electrical, mechanical and forming characteristics, such as barrier, gap spacers, end fillers, core tubes

Get Free Nomex
Technical Data
Sheet Dupont
and coil yokes.

DuPont Nomex
Pressboard
NOMEX® Laminat
e Type NMN is a
triplex laminate
constructed of
calendered
NOMEX® paper
bonded to
polyester film with

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a proprietary high temperature adhesive system. This laminate is designed not to delaminate or blister at high temperatures.

DUPONT NOMEX
LAMINATE
TECHNICAL

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DATA SHEET

Chemically,
NOMEX® paper is
an aromatic
polyamide and is
generally known
as an aramid. The
molecular structure
of the material is
particularly stable
and the properties
of NOMEX® paper

Get Free Nomex Technical Data Sheet Dupont are a

consequence of
this. Learn more in
this technical data
sheet from
DuPont.

DuPont Nomex
paper technical
data sheet |
Parafix
Resistivity versus

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Technical Data
Sheet Dupont

Temperature of Du
Pont™ Nomex® 81
8 — 0.13 mm (5
mil) The effects of
temperature on
dielectric strength
and dielectric
constant are
shown for
Nomex® 410
paper in Figure 1
of the Nomex®

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410 technical data sheet. Because Nomex® 818 is composed 50% of inorganic mica, its properties are even more stable with temperature.

Nomex® 818 -
Technical Data
Sheet - DuPont

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Technical Data
Sheet Dupont

TECHNICAL
DATA SHEET
NOMEX ...

NOMEX® Type
410 data sheet.

Since NOMEX ®
Type 414 paper is
chemically
identical to
NOMEX® Type
410 (differing only
in structure), its

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electrical

properties will react similarly to temperature changes up to and including 220 ° C. Variations in frequency up to 104 Hz have essentially no effect on the dielectric constant

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Technical Data
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of NOMEX® Type
414 paper, and
dissipation ...

NOMEX DATA
SHEET - DuPont
NOMEX® Type
410 is the original
form of
NOMEX® paper,
and is widely used
in a majority of

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Technical Data
Sheet Dupont

electrical

equipment

applications.

Available in 12

thicknesses (0.05

to 0.76 mm) (2 to

30 mil),

NOMEX® Type

410 is used in

almost every

known electrical

sheet insulation

Get Free Nomex
Technical Data
Sheet Dupont
application.

NOMEX
TECHNICAL
DATA SHEET -
UK Insulations
Product
description
DuPont™ NOMEX
®Laminates Type
NK and Type NKN
are duplex and

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Technical Data
Sheet Dupont

triplex laminates
constructed of
calendered
NOMEX® paper
bonded to
KAPTON
polyimide film with
a proprietary high
temperature
adhesive system.
These laminates
are designed not

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Technical Data
Sheet Dupont

to delaminate or
blister at high
temperatures.

DUPONT NOMEX
LAMINATES
TYPE NK AND
TYPE NKN
TECHNICAL
Nomex® 356 -
Technical Data
Sheet Nomex®

Get Free Nomex Technical Data Sheet Dupont

356 is a medium-density paper that exhibits properties that are midway between high-density Nomex® 410 paper and low-density Nomex® 411 paper.

Nomex® Electrical
Insulation

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a collection of
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articles and
multimedia assets
which helps in
getting relevant
knowledge about
DuPont product
lines and brands.

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DuPont™

Nomex® fibers are
heat- and flame-
resistant, and are
used in protective
fabrics, garments,
insulation, and
other high-
performance

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applications to help provide protection to millions of people and processes worldwide.

Nomex® Fibers -
DuPont

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several search
tools, listed above,
that give you more
efficient methods
to reach the
information that
you need.

Nomex® has 58

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Pressboard
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- Technical Data
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Information &

ideas. Nomex®

paper properties

Nomex® Product

Line Overview

Seeing the

excellent electrical,

mechanical and

thermal properties

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Technical Data
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of Nomex® 410
makes it easy to
understand why
this insulation
paper is widely
used in a majority
of electrical
equipment ...

Nomex® 900
Series - DuPont
Nomex® 414 is

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Technical Data
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electrically and thermally similar to Nomex® 410, but it is manufactured to produce a strong but more flexible and conformable sheet with an open surface. It is produced in thicknesses

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Technical Data
Sheet Dupont

ranging from 0.18 mm (7 mil) to 0.38 mm (15 mil), with specific gravities ranging from 0.9 to 1.0.

Nomex® 410 &
Nomex® 400
Series | DuPont™
Nomex® Insulation
NOMEX! Type 410

Get Free Nomex Technical Data Sheet Dupont

is the original form of NOMEX!paper, and is widely used in a majority of electrical equipment applications. Available in 12 thicknesses (0.05 to 0.76 mm) (2 to 30 mil), NOMEX! Type 410 is used in almost every

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Sheet Dupont

known electrical
sheet insulation
application.

TYPE 410
TECHNICAL
DATA SHEET -
Pronat Industries
DuPont Technical
Data Sheets This
page has links to
all data sheets in

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MatWeb for the manufacturer DuPont. We have several search tools, listed above, that give you more efficient methods to reach the information that you need. DuPont has 135 material (s) in the MatWeb

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DuPont Technical
Data Sheets -
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To ensure that the
hazard/chemical
information is
accurate, consult
the MSDS
(Material Safety
Data Sheet)

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supplied with the
chemical. DuPont
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RESPONSIBILITY
OR LIABILITY
FOR SUITS
SELECTED
USING these
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SELECTOR
TOOLS, BASED
ON ANY

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INACCURATE,
OR MISLEADING
INFORMATION
PROVIDED BY
THE USER. There
are other factors
involved which
could affect the
final PPE ...

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Arc Flash

Protection

DuPont™

Nomex® -

\\"Andrey's Arc\\"

~~DuPont Protection~~

~~Technologies~~

~~Product News~~

Fibre Glast

Nomex®

Honeycomb

DuPont™

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Nomex®
the Extra Seconds
of Protection

Dupont's Nomex
Multi-Hazard
Protection FR
Clothing Thermo-
Man Burn Test
(198MH70RD
188MH70)

Nomex only by
Dupont. Nomex

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Dupont \\"\\

[Webinar] New
Requirements for
Electrical
Equipment: Why
Materials Matter
Composite Dupont
Nomex Insulation
paper NMN
DuPont™
Nomex® and

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Kevlar® get a
strong position as
solution providers
for modern fire
fighters.

DuPont™

Nomex® and
Kevlar® Used In
Lightweighting
Aircrafts - "Light
Flight" | DuPont
~~DuPont NOMEX~~

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~~Industrial Market |~~

~~DE | DuPont™~~

~~Tyvek®,~~

~~Tychem®, Kevlar®~~

~~and Nomex®~~

~~Knives VS Kevlar-~~

~~Stab test Carbon~~

~~Fiber Prepreg With~~

~~Nomex~~

~~Honeycomb Core~~

~~(Spacegrade)~~

~~Rowing Seat -~~

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Carbonfiber With
Nomex
Honeycomb
(Spacegrade)
Sandwich Core
Materials Carbon
Fiber vs Kevlar vs
Fiberglass - Which
one is right for
YOU? honeycomb
paper core machin
e, honeycomb core

~~Get Free Nomex
Technical Data
Sheet Dupont~~

~~production line,
honeycomb
machine DuPont™
Tyvek®~~

~~Breathability~~

~~Demonstration~~

~~Fatal Exposure:~~

~~Tragedy at DuPont~~

~~Carbon Fiber~~

~~Honeycomb~~

~~Sandwich Panel~~

~~Layup, Vacuum~~

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~~Bag, Mold~~

~~Release, Strength~~

~~Test DuPont tries~~

~~to burn a flame~~

~~resistant suit and it~~

~~is glorious~~

Glove and Hand

Safety DuPont™

Thermo-Man®

Demonstration 34

Conservation:

Together at Home

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Webinar Series -

Sue Mossman

DuPont™

AirGuard®

Solutions

Advanced Alarm

Management

Strategies -

Bonnie Ramey of

DuPont @ ARC

Orlando Forum

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books - Guillotine
Paper Cutter -
Manual Paper
Cutter - Paper Rim
Cutter CHSL

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ALL SSC CHSL
2018 QUESTIONS
TILL NOW
-MATHS
REASONING GK
CURRENT

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AFFAIRS

ENGLISH

~~Introduction to~~

~~Plastic Bearings~~

Nomex Technical

Data Sheet

Dupont

DuPont™ Nomex®

Nomex® 410 is a

family of insulation

papers that offer

high inherent

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dielectric strength,
mechanical
toughness,
flexibility and
resilience.

Nomex® 410, the
original form of
Nomex® paper, is
widely used in a
majority of
electrical
equipment

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Sheet Dupont
applications.

Nomex® 410 -
Technical Data
Sheet - DuPont
Type 411 paper is
identical in
chemical
composition to
NOMEX® Type
410, its elec- trical
properties will

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react similarly to temperature changes up to and including 220° C. The insensitivity of the dielectric strength of NOMEX® papers to moisture (humidity) has been shown for NOMEX® Type

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Technical Data
Sheet Dupont

410 paper in Table
II of the
NOMEX® Type
410 data sheet.

NOMEX DATA
SHEET - DuPont
DuPont™

Nomex®
pressboards are
available in a
range of densities

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Technical Data
Sheet Dupont

to meet the
specific needs of
your application.
Nomex® 992 PSB
is the least dense
product and is
designed for
applications
requiring a
combination of
electrical,
mechanical and

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Technical Data
Sheet Dupont
forming

characteristics,
such as barrier,
gap spacers, end
fillers, core tubes
and coil yokes.

DuPont Nomex
Pressboard
NOMEX® Laminat
e Type NMN is a
triplex laminate

Get Free Nomex
Technical Data
Sheet Dupont

constructed of
calendered
NOMEX® paper
bonded to
polyester film with
a proprietary high
tempera- ture
adhesive system.
This laminate is
designed not to
delaminate or
blister at high

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Technical Data
Sheet Dupont
temperatures.

DUPONT NOMEX
LAMINATE
TECHNICAL
DATA SHEET

Chemically,
NOMEX® paper is
an aromatic
polyamide and is
generally known
as an aramid. The

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molecular structure of the material is particularly stable and the properties of NOMEX® paper are a consequence of this. Learn more in this technical data sheet from DuPont.

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DuPont Nomex
paper technical
data sheet |

Parafix

Resistivity versus
Temperature of Du
Pont™ Nomex® 81
8 — 0.13 mm (5
mil) The effects of
temperature on
dielectric strength
and dielectric

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constant are shown for Nomex® 410 paper in Figure 1 of the Nomex® 410 technical data sheet. Because Nomex® 818 is composed 50% of inorganic mica, its properties are even more stable

Get Free Nomex
Technical Data
Sheet Dupont
with temperature.

Nomex® 818 -
Technical Data
Sheet - DuPont
TECHNICAL
DATA SHEET
NOMEX ...

NOMEX® Type
410 data sheet.
Since NOMEX ®
Type 414 paper is

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Technical Data
Sheet Dupont

chemically
identical to
NOMEX® Type
410 (differing only
in structure), its
electrical
properties will
react similarly to
temperature
changes up to and
including 220 ° C.
Variations in

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Technical Data
Sheet Dupont

frequency up to
104 Hz have
essentially no
effect on the
dielectric constant
of NOMEX® Type
414 paper, and
dissipation ...

NOMEX DATA
SHEET - DuPont
NOMEX® Type

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Technical Data
Sheet Dupont

410 is the original form of NOMEX® paper, and is widely used in a majority of electrical equipment applications.

Available in 12 thicknesses (0.05 to 0.76 mm) (2 to 30 mil),

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Technical Data
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NOMEX® Type
410 is used in
almost every
known electrical
sheet insulation
application.

NOMEX
TECHNICAL
DATA SHEET -
UK Insulations
Product

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Technical Data
Sheet Dupont

description

DuPont™ NOMEX
®Laminates Type
NK and Type NKN
are duplex and
triplex laminates
constructed of
calendered
NOMEX® paper
bonded to
KAPTON
polyimide film with

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Technical Data
Sheet Dupont

a proprietary high temperature adhesive system. These laminates are designed not to delaminate or blister at high temperatures.

DUPONT NOMEX
LAMINATES
TYPE NK AND

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Technical Data
Sheet Dupont

TYPE NKN

TECHNICAL

Nomex® 356 -

Technical Data

Sheet Nomex®

356 is a medium-
density paper that
exhibits properties
that are midway
between high-
density Nomex®
410 paper and low-

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Sheet Dupont
density Nomex®

411 paper.

Nomex® Electrical
Insulation

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a collection of
documents,
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multimedia assets

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which helps in
getting relevant
knowledge about
DuPont product
lines and brands.

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DuPont™

Nomex® fibers are
heat- and flame-
resistant, and are

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used in protective fabrics, garments, insulation, and other high-performance applications to help provide protection to millions of people and processes worldwide.

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Nomex® Fibers -
DuPont

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tradenname

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several search
tools, listed above,
that give you more

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efficient methods
to reach the
information that
you need.

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Data Sheets
DuPont™
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Pressboard

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Sheet (PDF)

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Nomex® Type 926

- Technical Data

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Information &

ideas. Nomex®

paper properties

Nomex® Product

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Line Overview

Seeing the excellent electrical, mechanical and thermal properties of Nomex® 410 makes it easy to understand why this insulation paper is widely used in a majority of electrical

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equipment ...

Nomex® 900
Series - DuPont
Nomex® 414 is
electrically and
thermally similar to
Nomex® 410, but
it is manufactured
to produce a
strong but more
flexible and

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conformable sheet with an open surface. It is produced in thicknesses ranging from 0.18 mm (7 mil) to 0.38 mm (15 mil), with specific gravities ranging from 0.9 to 1.0.

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Nomex® 410 &

Nomex® 400

Series | DuPont™

Nomex® Insulation

NOMEX! Type 410

is the original form

of NOMEX!paper,

and is widely used

in a majority of

electrical equip-

ment applications.

Available in 12

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Technical Data
Sheet Dupont

thick- nesses (0.05 to 0.76 mm) (2 to 30 mil), NOMEX! Type 410 is used in almost every known electrical sheet insulation application.

TYPE 410
TECHNICAL
DATA SHEET -

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Pronat Industries
DuPont Technical
Data Sheets This
page has links to
all data sheets in
MatWeb for the
manufacturer
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several search
tools, listed above,
that give you more
efficient methods

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to reach the
information that
you need. DuPont
has 135 material
(s) in the MatWeb
database.

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Data Sheets -
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To ensure that the
hazard/chemical

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information is

accurate, consult
the MSDS

(Material Safety
Data Sheet)

supplied with the
chemical. DuPont
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RESPONSIBILITY
OR LIABILITY
FOR SUITS
SELECTED**

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USING these
PRODUCT
SELECTOR
TOOLS, BASED
ON ANY
INCOMPLETE,
INACCURATE,
OR MISLEADING
INFORMATION
PROVIDED BY
THE USER. There
are other factors

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involved which
could affect the
final PPE ...