Article Information Sheet	QUPONT						
Nomex [®] Meta-Aramid	Paper						
Version 2.0							
Revision Date 11.06.2015	Ref. 15000002637						
his document is for information	only, provided voluntarily and not subsequent to regulatory requirement.						
PRODUCT AND CONTACT INFO	ORMATION						
Product identifier							
Product name	: Nomex [®] Meta-Aramid Paper						
Company	: DuPont Mexicana, S. de R.L. de C.V.						
	Homero 206, Col. Polanco V Sección						
	C.P. 11560, Mexico D.F.						
Telephone	Mexico						
Telefax	: (52) 55 5722 1150; 01 8008497514 : (55) 5722-1149						
Emergency telephone num	ber						
Emergency contact	: (ANIQ - SETIQ) 5559-1588 in D.F. and metropolitan area. 01-800-002-1400						
	inside the Republic.						
High concentrations of dust ca Physical and chemical prope Form Color Odor Melting point/range Water solubility Stability and reactivity Conditions to avoid	e associated mainly with its processing. In irritate eyes, nose and respiratory system and cause coughing and sneezing. erties : sheets, tape, roll : white, grey, tan : none : Not applicable : insoluble : Temperature > 250 °C (> 482 °F) Heating can release hazardous gases.						
Emergency Overview The hazards of this product ar High concentrations of dust ca Physical and chemical prope Form Color Odor Melting point/range Water solubility Stability and reactivity Conditions to avoid Incompatibility	e associated mainly with its processing. In irritate eyes, nose and respiratory system and cause coughing and sneezing. erties : sheets, tape, roll : white, grey, tan : none : Not applicable : insoluble : Temperature > 250 °C (> 482 °F) Heating can release hazardous gases. : Strong acids and strong bases						
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INFORMATION ON INGREDIENTS

Component	CAS-No.	Concentration
Meta-aramid paper or meta-aramid paper with additives		100 %

FIRST AID MEASURES

Description of first aid measures

General advice : No hazards which require special first aid measures. If symptoms persist, call a physician. If irritation occurs, flush area thoroughly with water.

IREFIGHTING MEASURES					
Extinguishing media					
Suitable extinguishing media : Use extinguishing measures that are appropriate to local circumstances ar surrounding environment.					
Special hazards arising from	the article				
Specific hazards during : Hazardous decomposition products formed under fire conditions. firefighting					
Advice for firefighters					
Special protective equipment for firefighters	: Wear self-contained breathing apparatus for firefighting if necessary.				
ACCIDENTAL RELEASE MEAS	BURES				
Personal precautions, protec	tive equipment and emergency procedures				
Personal precautions	: None.				

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Environmental precautions : Do not let product enter drains.							
ntainment and cleaning up							
: Avoid dust formation. Use approved industrial vacuum cleaner for removal.							
]							
: Avoid dust formation.							
including any incompatibilities							
: Keep away from direct sunlight.							
ONAL PROTECTION							
Engineering controls : Ensure adequate ventilation. Recirculated air should be filtered to remove respirable dust. Provide for appropriate exhaust ventilation and dust collection at machinery.							
: When workers are facing concentrations above the exposure limit they must use appropriate certified respirators.							
: Safety glasses with side-shields							
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Exposure Guidelines Exposure Limit Values								
Meta-aramid AEL *	()	10 mg/m3	8 hr. TWA Total dust.					
AEL *	0	5 mg/m3	8 hr. TWA Respirable dust.					
* AEL is DuPont's Acceptable Exposure Limit. Where governmentally imposed occupational exposure limits which are lower than the AEL are in effect, such limits shall take precedence.								
DISPOSAL CONSIDERATIONS								
Waste treatment methods Product : Can be landfilled or incinerated, when in compliance with local regulations.								
REGULATORY INFORMATION								
TSCA (US) Status	Exempt							
OTHER INFORMATION								
Restrictions on use Do not use DuPont materials in medical applications involving implantation in the human body or contact with internal body fluids or tissues unless the material has been provided from DuPont under a written contract that is consistent with DuPont policy regarding medical applications and expressly acknowledges the contemplated use. For further information, please contact your DuPont representative. You may also request a copy of the DuPont POLICY Regarding Medical Applications and DuPont CAUTION Regarding Medical Applications.								
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It is recommended that additional information be requested if an unusual application of synthetic fibres is intended.

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