

PRODUCT SPECIFICATIONS

Product: NFBR-10D-2T

INCI Name: Nylon-6 (And) Iron Oxides (CI 77499) (And) Iron Oxides (CI 77491) (And) Iron Oxides (CI 77492) (And) Silica

<u>Test ID</u>	<u>Test Name</u>	<u>Specification</u>			<u>Test Method</u>
		<u>Min</u>	<u>Max</u>	<u>Text</u>	
001A	Appearance	Nylon fiber in short cut form			Visual
002A	Odor	Odorless or faint characteristic odor			Organoleptic
003K	Color	Brown			Compare pressed pigment
010D3	Loss on Drying, %	0.00	5.00		DKK002-021
027I1	Arsenic, ppm	0	3		DKK506-012
029B4	Lead, ppm	0	10		DKK506-053
031P	Mercury, ppm	0	1		DKK518-001
042H	Residue on Ignition	0.00	3.00		JSCI: 1g, Test of Residue on Ignition Method 3
068D	Length (mm)	About 2mm			Peak Scale Loupe
080I	Cadmium, ppm	0	1		DKK507-007
081G	Chromium, ppm	0	50		DKK507-007
082G	Copper, ppm	0	50		DKK507-007
083G	Nickel, ppm	0	50		DKK507-007
084K	Zinc, ppm	0	100		DKK507-007
161A	Nylon				JCIC: ID. Test of Nylon Powder
996A	* Notes on Storage	Store under dry conditions and keep containers closed.			
998A	* Note				