

# CINDUS

**X-CREPE N**  
**Cross-Creped**  
**Multi-directional**  
**Stretch Paper**

Industrial Creped Products Division

GRADE	Base Paper	X CREPE N Cross-creped Multi-directional Stretch Paper									
		Elongation %		Tensile Lbs/in		Tear gms		Thickness		Yield Sq.ft./lb.	Nominal Weight Lbs/ream
	CM D	M D	CM D	MD	CM D	M D	Mils (.001")	mm			
402525HSC	40	25	25	9.0	12.0	250	225	10	0.254	42.5	71
403030A	40	30	30	9.0	12.0	300	275	10	0.254	42.5	71
403030	40	30	30	9.0	12.0	300	275	10	0.254	42.5	71
403535	40	35	35	9.0	12.0	350	325	12	0.305	39.3	76
602020D	60	20	20	12.0	16.0	325	300	28	0.711	17.4	173
603030	60	30	30	12.0	16.0	325	300	17	0.432	28.7	104
603030FR	60	30	30	12.0	16.0	325	300	17	0.432	24.0	125
603535	60	35	35	12.0	16.0	350	325	19	0.483	26.6	112
783038	78	30	30	15.0	22.0	375	325	20	0.588	22.2	135
783535	78	35	35	15.0	22.0	400	350	22	0.559	20.6	145
784040	78	40	40	15.0	22.0	425	375	24	0.610	19.2	156
903020FRP	90	30	20	17.0	30.0	400	325	25	0.635	15.9	189
903030	90	30	20	17.0	30.0	400	325	25	0.635	19.3	155
304025W	39	40	25	20.0	25.0	400	360	8	0.203	42.0	71

Ream = 3000 sq.ft.

Key:

First two digits = Basis Weight of paper used

Second two digits = CMD elongation

Third two digits = MD elongation

Note: elongation may vary +/- 5%

Suffix:

FR = Flame resistant

D = Duplex

P = Poly laminated

W = Bleached kraft

HSC = Heat seal coated