NATIONAL RAILROAD FREIGHT COMMITTEE, AGENT

SUPPLEMENT 3

TO

UNIFORM FREIGHT CLASSIFICATION 6000-M

Supplement 3 cancels Supplement 2 Supplements 1 and 3 contain all changes

RULES AND REGULATIONS

THIS TARIFF IS APPLICABLE ONLY IN CONNECTION WITH TARIFFS SPECIFICALLY SUBJECT HERETO

ISSUED JUNE 1, 2005

EFFECTIVE JUNE 1, 2005

ISSUED BY

RAILINC 7001 Weston Parkway, Suite 200 Cary, NC 27513

> Copyright 2001 By RAILINC

PARTICIPATING RAIL CARRIERS [PA]

The following carriers are parties to this Classification under Powers of Attorney, Concurrences or Certificates issued to National Railroad Freight Committee, Agent.

ABBR	NAME OF RAIL CARRIER
BNSF BNSF	BNSF Railway Company [A-1] Burlington Northern and Santa Fe Railway Company, The [D-1]

ITEM 2.20-B

CUMULATIVE INDEX OF NEW AND CHANGED ITEMS (See Item 75 for Method of Cancellation)

ITEM / RULE	SUP	ITEM	SUP
PARTICIPATING RAIL CARRIERS [PA]ltem 2.20-B	3 3		
Rule 41 Rule 62	3 1		

EXPLANATION OF REFERENCE MARKS

- [A-1] -Name changed pursuant to BNSF Adoption Notice 9000, effective January 24, 2005. [D-1] Canceled See [A-1] above. [PA] Partial Amendment.

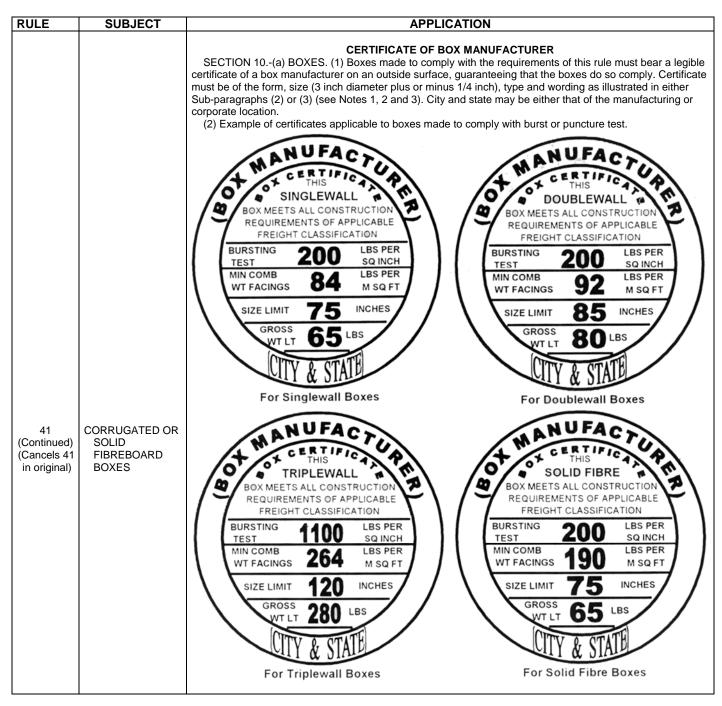
to in Rule 39, the rates applying on articles "in boxes" will apply on the same articles in corrugated or office from the minimum requirements of this rule. (b) INCRESED CHARGES - NON-CONFORMING BOXES. Unless otherwise provided in the separated escriptions of articles, which articles are therefore for transportation in lorebroard boxes and the provisions of this rule. (c) USE OF OTHER THAN RULE 41 BOXES. Where the separate descriptions of articles in such boxes which are different from those provided for in this rule, such provision provide that such articles in such boxes which are different from those provided for in this rule, such provision provide that such articles in such boxes which are different from those provided for in this rule, such provision provide that such articles in such boxes when commodity tariffs or exceptions to the Classification provide that such articles in such boxes when commodity tariffs or exceptions to the Classification provide that such articles may be shipped in boxes, without further qualifications as to the control to the corrugated threatened having proper bending qualities, the facings being firmly glued to the corrugated medium at all points of contact and the outer facing having variety resistance. (b) SCLID FIREFORADR, Pribroband boxes must be made of any or solid fibreboard having proper bending report bending qualities, the facings being firmly glued to the corrugated medium at all points of contact and the outer facing having variety resistance. (b) SCLID FIREFORADR, Pribroband boxes must be made of soly or more solid fibreboard boxes must be made of soly or more solid fibreboard by solid threboard having proper bending qualities, the facings being firmly glued to the corrugated medium at all points of contact and the outer facing having variety resistance. (c) SCLID FIREFORADR, Pribroband boxes must be made of the corrugated medium at all points of contact and the outer facing having variety resistance. (c) SCLID FIREFORADR boxes are contact to the corrugated	RULE	SUBJECT	APPLICATION				
SECTION 2-(a) CORRUGATED FIBREBOARD. Fibreboard boxes must be made of singlewall, doublewall or triplewall corrugated fibreboard having proper bending qualities, all piles being firmly glued to the corrugated medium at all points of contact and the outer facing having water resistane. (b) SOLID FIBREBOARD. Fibreboard boxes must be made of 3-ply or more solid fibreboard having proper bending qualities, all piles being firmly glued together and outer ply being water resistant, except when maximum weight of box and contents does not exceed 40 pounds, boxes may be made of two ply solid fibreboard. SECTION 3 - MAXIMUM SIZE AND WEIGHT - MINIMUM REQUIREMENTS. Boxes must comply with the burst, puncture or edge crush test and other requirements shown below. (See Note 4). Maximum Weight of Box and Contents (does not exceed 40 pounds, boxes may be made of two ply solid fibreboard.			provided in the separate descriptions of articles, or in Agent C.L. Keller's Tariff No. BOE -6000-series referred to in Rule 39, the rates applying on articles "in boxes" will apply on the same articles in corrugated or solid fibreboard boxes complying with the minimum requirements of this rule. (b) INCREASED CHARGES - NON-CONFORMING BOXES. Unless otherwise provided in the separate descriptions of articles, when articles are tendered for transportation in fibreboard boxes and the requirements and specifications of this rule are not fully complied with, freight charges will be increased 20% AQ (any quantity) and 10% CL above the charges applicable on such shipments in boxes that do conform to the provisions of this rule. (c) USE OF OTHER THAN RULE 41 BOXES. Where the separate descriptions of articles provide for the use of fibreboard boxes which are different from those provided for in this rule, such provisions will also apply to those articles in such boxes when commodity tariffs or exceptions to the Classification provide that such articles may be shipped "in boxes" without further qualifications as to the construction of the				
A1 (Cancels 41 In original) CORRUGATED OR SOLID FIBREBOARD BOXES CORRUGATED OR SOLID FIBREBOARD BOXES Contents (lbs) Contents (lbs			doublewall or triplewa to the corrugated med (b) SC having proper bendin except when maximu ply solid fibreboard. SECTION 3 MAX	all corrugated fibreboa dium at all points of co DLID FIBREBOARD. F g qualities, all plies be m weight of box and c I KIMUM SIZE AND WE	BOARD. Fibreboard b rd having proper bendi intact and the outer fac fibreboard boxes must sing firmly glued togeth contents does not exce BOX SPECIFICATION EIGHT - MINIMUM REC	ng qualities, the facing bing having water resist be made of 3-ply or meer and outer ply being ed 40 pounds, boxes not sufficiently and suffic	s being firmly glued tance. ore solid fibreboard water resistant, hay be made of two
Minimum Combined Weight of Piles, Solid Piles, Sives (lbs per Louding Adhessives (lbs per 1,000 sq ft) Para. (b)). Para. (b)).	(Cancels 41	SOLID FIBREBOARD	Maximum Weight of Box and	Maximum Outside Dimensions (Length, Width and Depth Added) (inches)	Minimum Combined Weight of Facings, Including Center Facing(s) of Doublewall and Triplewall Board (lbs per 1,000 sq ft)	Minimum Bursting Test, Singlewall, Doublewall or Solid Fibreboard (psi) (See Note	Crush Test (ECT) (lbs per inch width) (See Note 1, Para. (c)
20					Minimum Com- bined Weight of Plies, Solid Fibreboard, Ex- cluding Adhe- sives (lbs per 1,000 sq ft)	Test Triplewall Board (inch oz per inch of tear) (See Note 1, Para. (b)).	
SSOLID FIBREBOARD BOXES SOLID Box Solid							1
SO							
65							
80							
95]		80				
B0]			95			
80			120				55
100 95 110 275 48 120 105 126 350 51 140 110 180 400 61 160 115 222 500 71 180 120 270 600 82]		80				12
120]						
140							
180							61
TRIPLEWALL CORRUGATED FIBREBOARD BOXES]		160	115			
240 110 168 700 67 260 115 222 900 80 280 120 264 1100 90 300 125 360 1300 112 SOLID FIBREBOARD BOXES 20 40 114 125 40 60 149 175 65 75 190 200 90 90 237 275			180				82
260			240				67
280 120 264 1100 90 300 125 360 1300 112							
300 125 360 1300 112							
SOLID FIBREBOARD BOXES 20 40 114 125 40 60 149 175 65 75 190 200 90 90 237 275							
20 40 114 125 40 60 149 175 65 75 190 200 90 90 237 275			300				112
40 60 149 175 65 75 190 200 90 90 237 275			20				
90 90 237 275						175	
120 100 283 350							

RULE	SUBJECT	APPLICATION				
41 (Continued) (Cancels 41 in original)	CORRUGATED OR SOLID FIBREBOARD BOXES	810. (2) A minimum of six bursts must be made, three will be permitted to fall below the specified m will be accepted if in a re-test consisting of 2 four burst tests fall below the specified minim (b) PUNCTURE TEST: (1) Tests to determine compliance with the punct accordance with Technical Association of Pu 803. (2) A minimum of four puncture tests must be madelow the specified minimum value. (c) EDGE CRUSH TEST: (1) Tests to determine compliance with the edge Technical Association of Pulp and Paper Ind (2) A minimum of six tests must be made and on minimum value, and that one test cannot fall Board failing to pass the foregoing will be accepted it tests fall below the specified minimum value, and none by more than 10%. NOTE 2. The minimum combined weight of facings specified complying with the minimum edge crush test. A basis weights of facings in combination with corrugat fibreboard that will comply with applicable minimum NOTE 3. SIZE EXTENSION FORMULA. If weight of boshown, the maximum outside dimensions for the box weight is less than the maximum weight specified. Since the side of the specified section of the specified section.	Ilp and Paper Industry (TAPPI), Official Test Method Target from each side of the board, and only one burst test inimum value. Board failing to pass the foregoing test 4 bursts, 12 from each side of the board, not more than num value. Iture test requirements must be conducted in all and Paper Industry (TAPPI), Official Test Method Target and only one puncture test will be permitted to fall crush must be conducted in accordance with ustry (TAPPI), Official Test Method T-811, A or B. Ily one test is permitted to fall below the specified below the specified minimum value by more than 10%. If in a re-test consisting of 24 tests, not more than four of those tests fall below the specified minimum value excified in this table do not apply in connection with Any combination of facings is authorized, providing the red medium(s) is sufficient to produce corrugated eage crush requirements. Examples that the actual eage crush requirements and contents is less than the maximum weight amy be increased half the percentage that the actual eage Section 10, Note 3. So, commodity descriptions and numbered packages is thereof to be made of corrugated fibreboard having a min A below, boxes, containers, trays and component having a minimum edge crush test as shown in			

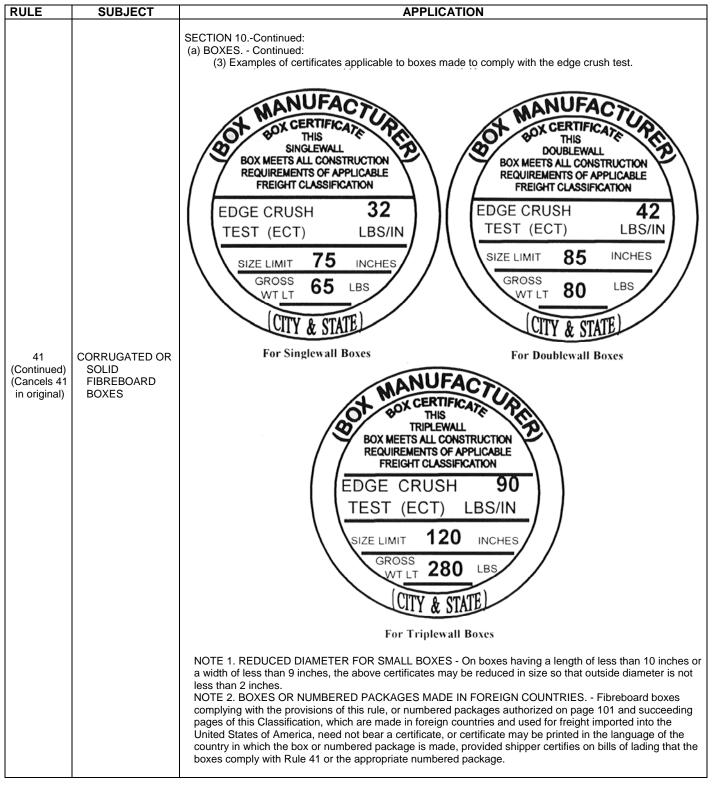
RULE	SUBJECT	APPLICATION
41 (Continued) (Cancels 41 in original)	CORRUGATED OR SOLID FIBREBOARD BOXES	APPLICATION SECTION 4 The following are descriptions of general styles of libreboard boxes: (a) CONVENTIONAL SLOTTED BOXES; IndiculpiNG END LOAINING BOXES; Box is manufactured from one piece of libreboard which is scored and slotted to form a body having flags for closing on each of two opposite faces. Lengthwise flags either meet or overlap and inner flags may meet depending on the particular style of box. (RSC, CSSC, OSC, CSO, FOL and SFF). Slotted style boxes are also assembled from more than one piece of libreboard and have only one closing face. (1) Full elescope box consists of body and cover sections of unequal depth, cover extending to bottom. (FTHS and FTD) (2) Partial telescope box consists of a body and cover sections of unequal depth, cover extending to bottom. (FTHS and FTD) (2) Partial telescope box consists of a body and cover sections of unequal depth, cover extending over sides of bottom section not less than two-thirds the depth of the bottom section. (FTHS and FTD) (3) BOXES WITH COVERS: (1) Single cover box consists of a body and cover sections, the cover section extending over sides of body, section less than two-thirds the depth of the body. (HSC and DSC) (2) Double cover box consists of a joined tube (body) and top and bottom covers, the covers extending over sides of body, (DC) (3) Interlocking cover box consists of joined tube (body) with top and bottom covers having flanges which interlock with flanges of tube. (IC) (3) Interlocking cover box consists of joined tube (body) with top and bottom covers having flanges which interlock with flanges of tube. (IC) (3) Interlocking cover box consists of singly fitting telescope tubes, the outer tube being joined. (1) Double slide or single lined slide box consists of two tubes arranged to provide at least one thickness of fibreboard on all six surfaces. (DS) (2) Triple slide or double lined slide box consists of three tubes arranged to provide an unbroken slined brown and provide and to the box formating three surfaces. Provide an

RULE	SUBJECT	APPLICATION					
41 (Continued) (Cancels 41 in original)	(Continued) SOLID (5) Singlewall corrugated fibreboard boxes, partitions, shells, liners and pads mus construction, except containers having net weight of products not exceeding 3				1/4 inches and faste part. When length of 1/2 inches apart. inches with extensic irmly gluing the joint on wrap-around blank ass OR EARTHENVE, other fragile article ollowing: ds. he box with liners, paradequate protection of fill the box. ainers and articles in with Rule 41, must esting and Materials age to contents. aging must comply with minimum packaging econtainers must not all glass or earthenwe fibreboard boxes. ois ounces. and pads must be contended and pads must be co	ening the joint joint exceeds ons of the lap not throughout the as by processors of the lap not throughout the as by processors of the lap not throughout the as by processors of the lap not exceed and empty of the lap not	
			liquid must compl	y with the following			
		Net Weight of product each	Alternate	Use Box	Only One Requir Separators	ement in Each Colui Bottom	mn Liners
		container	Methods	see	see 6(e)	Protection	see
		avoirdupois		6(e)		see 6(f)	6(g)
		ounces		4	14		
		Not over 7 Over 7 but not		1	11 12, 14, 15, 21		
		over 25		1	12, 14, 15, 21 or 22		
		Over 25 but not			13, 15, 18 or	31, 32, 33,	•••
		over 35		1	22	36 or 37	
		Over 35 but not					
		over 45		2	16 or 19	31, 32 or 34	
		Over 45 but not	Method 1	2	17	31, 32 or 34	41
		over 90	Method 2	2	19	31, 32 or 34	
			Method 1	2	19	34	
		Over 90 but not	Method 2	3	17	31 or 32	
		over 145	Method 3	2	23		
		Over 145 but					
		not over 192 Over 192		2	20	34 35	

RULE	SUBJECT	APPLICATION
41 (Continued) (Cancels 41 in original)	CORRUGATED OR SOLID FIBREBOARD BOXES	SECTION 6 - Concluded: (d) OUTER BOXES (1) A, B or C-flute singlewall corrugated fibreboard boxes. (2) A or C-flute singlewall corrugated fibreboard boxes. (3) Doublewall corrugated fibreboard boxes. (3) Doublewall corrugated fibreboard boxes. (e) INTERIOR SEPARATORS (11) Adequate protection against breakage and damage by or with liners, partitions or other packing material. (12) Partitions, solid paperboard, 0.040 inch thickness, 120 pounds per 1,000 square feet basis weight. (13) Partitions, solid paperboard, 0.047 inch thickness, 142 pounds per 1,000 square feet basis weight. (14) Partitions, E-flute corrugated fibreboard. (15) Partitions, A or O-flute singlewall corrugated fibreboard. (16) Partitions, A or C-flute singlewall corrugated fibreboard. (17) Partitions, A or C-flute singlewall corrugated fibreboard. (18) Shells, A or C-flute singlewall corrugated fibreboard. (19) Shells, A or C-flute singlewall corrugated fibreboard. (20) Shells, doublewall corrugated fibreboard. (21) Individual inner paperboard boxes. (22) Individual inner paperboard boxes. (23) Individual inner boxes, A or C-flute singlewall corrugated fibreboard. (31) Bottom inner and outer box flaps must meet. (32) Bottom fill-in (plug) pad, same board as box, to fill space between inner bottom flaps. (33) Bottom pad, A, B or C-flute singlewall corrugated fibreboard. (34) Bottom pad, A, B or C-flute singlewall corrugated fibreboard. (35) Bottom pad, solid paperboard. 247 in thick, 142 pounds per 1,000 square feet. (9) BOX LINERS (41) Liner, A or C-flute singlewall corrugated fibreboard. SIFTING OR LEAKAGE SECTION 7 Except as otherwise provided in Section 6, all articles liable to loss from sifting or leakage must be in inner containers completely filling the box. HAND HOLES, VENTILATION HOLES, OPENING DEVICES AND PERFORATIONS SECTION 8 Provided box strength is not impaired, boxes: (a) May have hand holes or ventilation holes. (b) May have not more than one slit, nor more than one slot, in each inner flap.



(Rule 41 continued on next page)



RULE	SUBJECT	APPLICATION				
41 (Continued) (Cancels 41 in original)	CORRUGATED OR SOLID FIBREBOARD BOXES	SECTION 10 Concluded: (a) BOXES Concluded: NOTE 3. SIZE EXTENSION FORMULA For boxes made to comply with Note 3 of Section 3, the "Size Limit" and "Gross Wt. Limit" may be omitted from the certificate and below the certificate must be printed "Size Extension Formula". (b) NUMBERED PACKAGES. (1) Numbered packages authorized on page 101 and succeeding pages of this Classification which contain provisions specifying boxes, containers, trays and component parts thereof to be made of fibreboard complying with the burst test, puncture test or edge crush test and other requirements of Section 3 of this rule, must bear a legible certificate of box manufacturer on an outside surface, in the form, size (2 inches x 3 1/2 inches, plus or minus 1/4 inch), type and wording as illustrated in either Sub-paragraphs (2) or (3). City and state may be either that of the manufacturing or corporate location. Where numbered packages specify different tests of fibreboard for bodies and caps, test of body need only be shown. (See Notes 2 and 4). (2) Example of certificate applicable to numbered packages containing provisions requiring compliance with burst or procedure test PACKAGE CERTIFICATE THIS BOX MEETS ALL CONSTRUCTION REQUIREMENTS OF APPLICABLE FREIGHT CLASSIFICATION FOR PACKAGE NO. BURSTING TEST LBS PER SQ. IN. 000 (BOX MANUFACTURER) (CITY & STATE)				
		(3) Example of certificate applicable to numbered packages containing provisions requiring compliance with the edge crush test. PACKAGE CERTIFICATE THIS BOX MEETS ALL CONSTRUCTION REQUIREMENTS OF APPLICABLE FREIGHT CLASSIFICATION FOR PACKAGE NO. EDGE CRUSH LBS/IN 000 000 (BOX MANUFACTURER) (CITY & STATE) NOTE 4. When numbered package has a length of less than 10 inches or a width less than 9 inches, certificate may be reduced in size, but outside dimensions must be not less than 2 1/4 x 1 1/4 inches.				

RULE	SUBJECT	APPLICATION
41 (Continued) (Cancels 41 in original)	CORRUGATED OR SOLID FIBREBOARD BOXES	DEFINITION OF TERMS SECTION 11 The following definitions apply with regard to the construction and use of fibreboard boxes, numbered packages and component parts thereof: Bending - In the term 'proper bending qualities' - the containerboard must be capable of bending along creases or score lines in forming the box so that the containerboard is not ruptured to a point where it seriously weakens the box. Box - (see also Fibreboard Box) - A rigid container having closed faces and completely enclosing the contents. When this term is used in the Classification it signifies that if fibreboard boxes are used, such fibreboard boxes must comply with all requirements of Rule 4:1. Box Manufacturer - A corrugated or solid fibre box manufacturing establishment which at least has equipment to score, sich, print and join corrugated or solid fibre sheets into boxes which equipment is requirily utilized in the production of libre boxes in commercial quantifies. Bursing Strength - Strength of a material expressed in pounds per square inch as measured by the Mullen corrugated Board - A structure formed from one or more paperboard facings and one or more corrugated members used in making corrugated infebraord boxes and products: Singleface - The structure formed by one corrugated member glued to one flat facing. Singlevall - The structure formed by one corrugated member glued to one flat facing. Doublewall - The structure formed by one through the flut of the corrugated members. Triplewall - The structure formed by three flat facings and three intermediate corrugated members. Corrugating Medium - Paperboard used in forming the fluted portion of the corrugated board. Corrugating Medium - Paperboard used in forming the fluted portion of the corrugated board. Corrugating Medium - Paperboard used in forming the fluted portion of the corrugated board. Corrugating Medium - Paperboard used in forming the fluted portion of the corrugated board. Dimensions: Length - The larger of the two dimensions of the open face. Widt