

A stylized illustration of a train engine and a transit car. The train engine is purple with yellow circles for eyes and a large yellow circle for a nose. It has a red and white striped V-shaped pattern on its side. The transit car is purple with a white sign that says "Transit" and a green horizontal bar above it. The background is dark blue with yellow circles and orange shapes representing wheels or tracks.

Power Parts Sign Company

A Division of RI-DEL Manufacturing Co.

Railroad

Transit

Signs Decals and
Safety Products
for the
Railroad and Transit
Industries



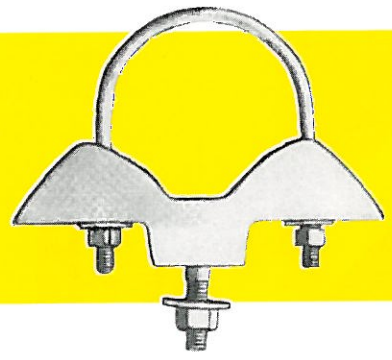
PPSC No. 8751
EXTRUSIONS

PPSC No. 83779
EXTRUSIONS

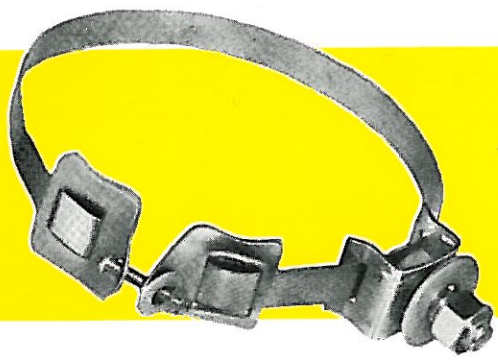
4 FOOT SINGLE AND DOUBLE FACED CROSSBUCKS
Available in engineering grade high intensity and Diamond Grade reflective film.

SINGLE FACE
PPSC No. 50001-EG
PPSC No. 50001-HI
PPSC No. 50001-DG
DOUBLE FACE
PPSC No. 50001-HI-B-DF
PPSC No. 50001-DG-B-DF

OCTAGON STOP SIGNS
24" 50008-EG-24R 50008-HI-24R
30" 50008-EG-30R 50008-HI-30R
36" 50008-EG-36R 50008-HI-36R



AAR BRACKET
PPSC No. 50033-1



2

TRACKS



TRACK SIGNS
PPSC No. 50003-EG-5-2 50003-HI-5-2
9 X 9 X 9 X 27 1/4 50003-DG-2

STOP ON RED
PPSC No. 50008-EG-17 50008-HI-17

ADVANCE WARNING SIGNS
30" DIA.-50010-EG-2 50010-HI-2
36" DIA.-50010-EG-3 50010-HI-3



DERAIL

DERAIL SIGNS
6" X 36"
PPSC No.
50011-EG-2

NO CLEARANCE

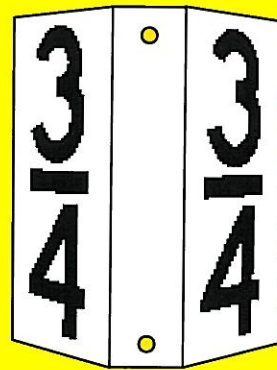
NO CLEARANCE
6" X 48"
PPSC No.
50012-EG-3

DANGER
NOT
SUFFICIENT
CLEARANCE

DANGER NOT
SUFFICIENT CLEARANCE
23" X 26" PPSC No. 50012-EG-6

WARNING
CLOSE
CLEARANCE
DO NOT RIDE SIDE
OR TOP OF CAR

WARNING CLOSE
CLEARANCE SIGNS
18" X 24" SIZE
PPSC No. 50012-EG-5 ON SIDE
PPSC No. 50012-EG-25 ON TOP
PPSC No. 50012-EG-7 TOP & SIDE



FRACTIONAL
MILE
MARKERS
15" X 16" SIZE

MILE MARKER
PPSC No.
60000
SERIES



PRIVATE
PROPERTY
NO
TRESPASSING

PRIVATE PROPERTY SIGNS
24" X 24" PPSC No. 50016-EG-3

YARD
LIMIT

YARD LIMIT SIGNS
16" X 24" PPSC No. 50017-EG-2 50017-HI-2

BEGIN

END

BLOCK

BLOCK

BLOCK SIGNAL SIGNS
20" X 30" PPSC No. 50010-5

FLANGER SIGNS
8" X 30"
PPSC No. 50010-6



W

WHISTLE SIGNS
12" X 12"
PPSC No. 50005-EG-3
50005-HI-3

123.45

BRIDGE NUMBER SIGNS
8" X 15" PPSC No. 40000 SERIES



CONDITIONAL STOP
24" x 24"



POLY
MAGNETIC
SAFETY
SIGNS



MAGNETIC SAFETY FLAGS



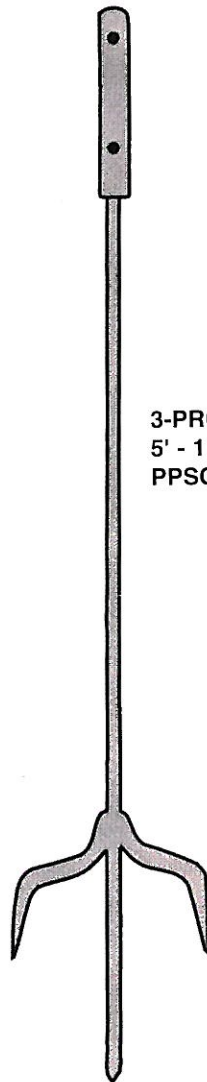
FOLD DOWN
BLUE FLAG



RAIL
CLAMP
BLUE FLAG



BLUE FLAG WITH STAFF
4" x 14" PPSC No. 50030-NR-1



3-PRONG POST
5' - 1" LONG
PPSC No. 1000-5

BLUE FLAGS

SAFETY SIGNS



STOP/PROCEED/CAUTION
24" x 24" PPSC No. 50014-EG-SF
COLORS AS ORDERED



SATIN FLAG
WITH OR WITHOUT
WOOD HANDLE
PPSC No. 50030-44



DEPOT AND STATION SIGNS

Specially manufactured to suit the number of letters specified. Available in single or double face. Reflective or non-reflective background, with non-reflective black letters.

HAYSVILLE

12"

DERBY

9"

**7
7**

MILE MARKER
PPSC No. 6000 SERIES

**TRESPASSING
FORBIDDEN
UNDER PENALTY OF THE LAW
(YOUR NAME HERE)**

TRESPASSING FORBIDDEN
12" x 24" PPSC No. 50016-EG-2

40

SPEED SIGN
16" x 24"
PPSC No. 50009 SERIES

**PRIVATE
R X R
CROSSING
NO TRESPASSING
RIGHT TO PASS BY PERMISSION
SUBJECT TO CONTROL OF OWNER**

PRIVATE CROSSING
18" x 30"
PPSC No. 50016-EG-1

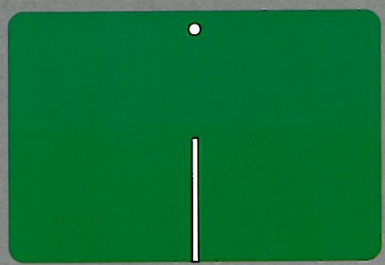
**1
2
3
4
5**

**M
U
L
V
A
N
E**

9"

POINTED TARGETS

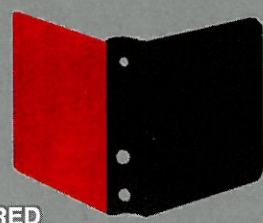
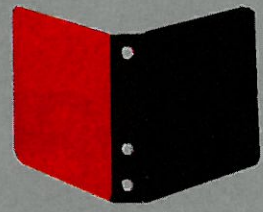
PPSC No.
50007-EG-47-R
50007-HI-47-R



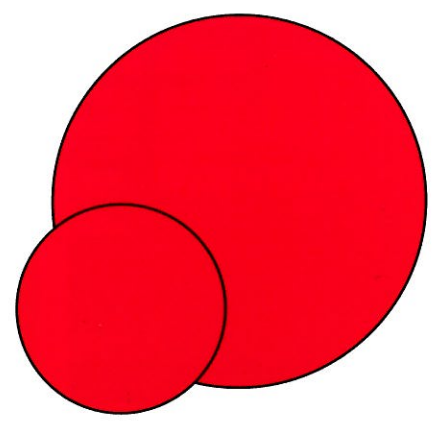
RECTANGULAR TARGETS

PPSC No.
50007-HI-48

PPSC No.
50007-DG-56



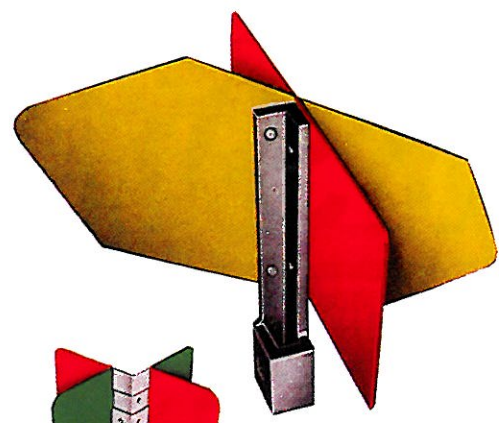
50007 SERIES
COLORS AS ORDERED



CIRCULAR TARGETS

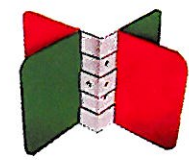
PPSC No.
500000-00
10" Diameter

PPSC No.
50007-STL-EG-51-R
50007-STL-HI-51-R
18" Diameter



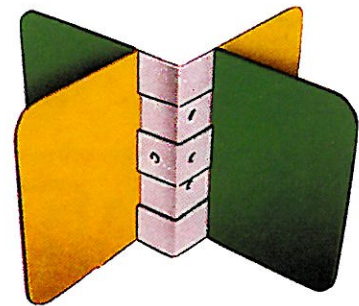
**TWO
BLADED
POINTED/
SQUARE
TARGETS**

PPSC No.
500007-EG-8
500007-HI-8
COLORS AS
ORDERED



**TWO
BLADED
RECTANGULAR
TARGETS**

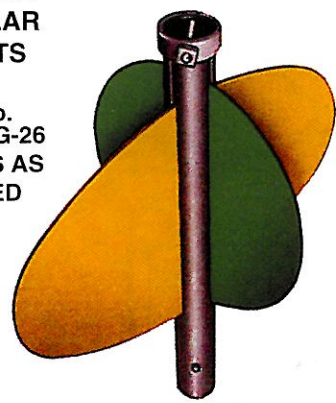
PPSC No.
50007-EG-45-RG
500 07-HI-45-RG
Red/Green



PPSC No.
50007-EG-45-YG
50007-HI-45-YG
Yellow/Green

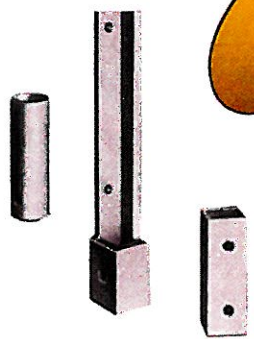
**OVAL AND
CIRCULAR
TARGETS**

PPSC No.
50007-EG-26
COLORS AS
ORDERED



**MAST ADAPTERS
ROUND FOR
LOW STANDS**

PPSC No.
50033-14



MASTS

PPSC No.
50033-11

**MAST ADAPTERS
SQUARE FOR
HIGH STANDS**

PPSC No.
50033-13



LOCOMOTIVE
NUMBER PANELS

7530

7530

● **ETCH AND FILL SIGNS** ●

• 2³/₄" •

• 3³/₄" •

FULLY EQUIPPED
FRA
PART 223 GLAZING

•STEP DOWN•

NO SMOKING

● **ETCH AND FILL PLATES** ●

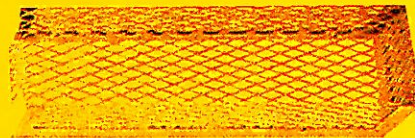
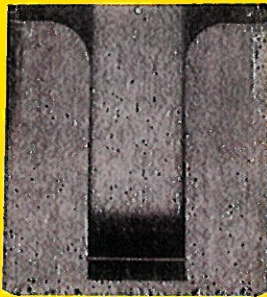
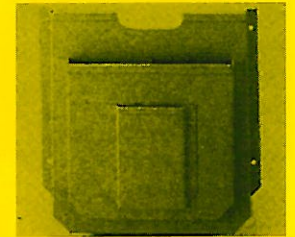
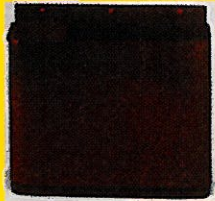
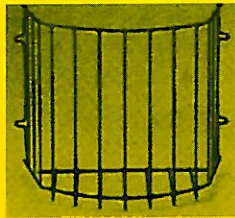
UNIT IS EQUIPPED WITH ENGINE PURGE CONTROL SYSTEM, CRANKING SPEED WILL BE LOW FOR FIRST FEW SECONDS. IF STARTING FUSE BLOWS OR ENGINE FAILS TO CRANK, OPEN TEST COCKS AND BAR THE ENGINE OVER TO CHECK FOR LEAKS BEFORE ATTEMPTING TO RESTART THE ENGINE. IF ENGINE FAILS TO CRANK AND NO LEAKS ARE PRESENT, HOLD DOWN BY-PASS SWITCH ON EP MODULE WHILE CRANKING.

DANGER
600 VOLTS
BEHIND PANEL

CO-ORDINATED RAILWAY SERVICES, INC
DOWNERS GROVE, IL 60515
REPAIR DATE _____
MODEL _____
SERIAL NO. _____

**EMERGENCY
BRAKE VALVE**

LOCOMOTIVE MARKING & STANDARDIZATION KITS



LOCOMOTIVE MARKING KITS The kits shown incorporate the exact number of each marking required on a particular locomotive and are priced per kit. These kits can be ordered ONLY IN THEIR ENTIRETY. We can make a kit to your own specifications and requirements.

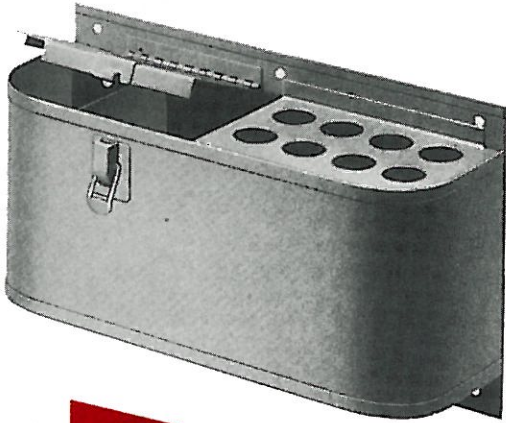
L-431 ENGINEER'S REPORT
L-466 INSPECTION REPORT
DANGER 600 VOLTS
CAUTION
 PLACE ISOLATION SWITCH IN OFF POSITION OR STOP ENGINE BEFORE OPENING DOORS OR MAKING REPAIRS OR ADJUSTMENTS IN THIS HIGH VOLTAGE CABINET
EMERGENCY FUEL CUT OFF
DO NOT RUN ENGINE BELOW THIS LEVEL
KEEP ALL ENGINE ROOM DOORS CLOSED
EMERGENCY BRAKE VALVE
PLACE LITTER BAG BELOW
DRY POWDER FIRE EXTINGUISHER
DANGER 215 VOLTS AC
DANGER 600 VOLTS
EMERGENCY FUEL CUT OFF
EMERGENCY FUEL CUT OFF
EMERGENCY FUEL CUT OFF
EMERGENCY BRAKE VALVE

SW9	GP40	NW2M
ENGINE WATER DRAIN	FUSEES	ENGINE START SWITCH INSIDE
ENGINE OIL DRAIN	FUEL	ENGINE WATER FILL INSIDE
AIR COMP. OIL DRAIN	FUEL	LUBE OIL SAMPLING VALVE INSIDE
ENGINE WATER FILL	FUEL	ENGINE WATER DRAIN VALVE INSIDE
TRUCK CUTOFF COCK	SANITARY DRAIN PIPE	
TRUCK CUTOFF COCK		
DO NOT START		
INSPECTION RECORD		
FIRST AID KIT		EMERGENCY FUEL CUT OFF
ENGINE OIL DIPSTICK INSIDE		EMERGENCY FUEL CUT OFF
FUEL EXTINGUISHER INSIDE		EMERGENCY BRAKE VALVE

FLAG • FUSEE AND TORPEDO CANS



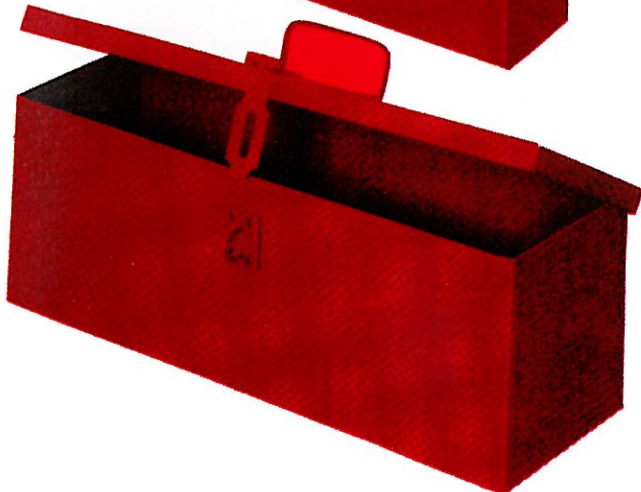
PPSC No.
50026-23



PPSC No.
50026-10

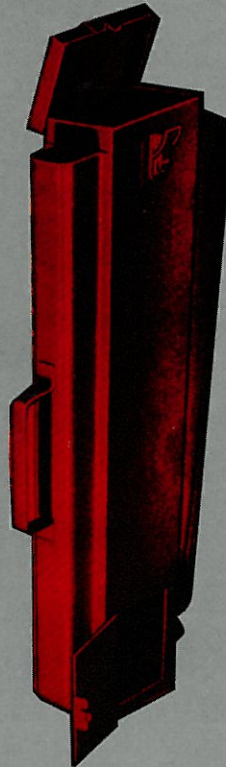
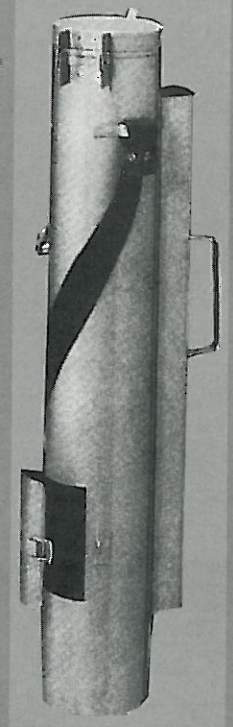


PPSC No.
50026-16

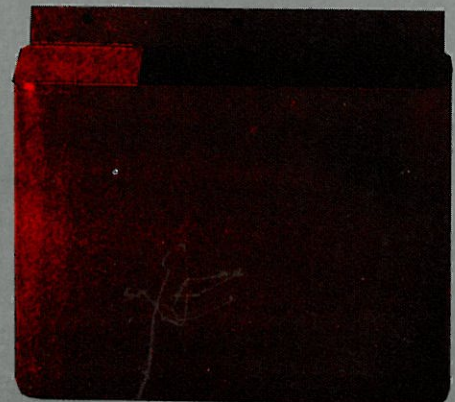


PPSC No.
50026-5

PPSC No.
50026-18



PPSC No.
50026-2



PPSC No.
50026-28

**FIRE
EXTINGUISHER**

**DANGER
600 VOLTS**

FUEL FILL

FUEL CONSERVATION
ALL LOCOMOTIVES ARE TO BE SHUT DOWN BY THE LOCOMOTIVE OPERATOR UPON ARRIVAL AT THEIR FINAL DESTINATION. WHEN THE TEMPERATURE IS ABOVE 45 DEGREES FAHRENHEIT, DO NOT START LOCOMOTIVE UNITS ONE HOUR BEFORE DEPARTURE TIME!
LOCOMOTIVE SHUT DOWN PROCEDURE
1. STOP THE ENGINE.
2. SET THE REVERSE LEVER TO NEUTRAL.
3. SET THE HAND BRAKES.
4. SET THE PARKING BRAKE.
5. SET THE EMERGENCY STOP.
6. SET THE ISOLATION SWITCH TO OFF.
7. SET THE GENERATOR FIELD SWITCH TO OFF.
8. SET THE AIR AND HAND BRAKES.
9. SET THE FUEL CUT-OFF VALVE TO OFF.
10. SET THE WATER FILL CAP TO OFF.
11. SET THE WATER DRAIN VALVE TO OFF.
12. SET THE CAR HEATER DRAIN VALVE TO OFF.
13. SET THE CAR HEATER DRAIN VALVE TO OFF.
14. SET THE CAR HEATER DRAIN VALVE TO OFF.
15. SET THE CAR HEATER DRAIN VALVE TO OFF.
16. SET THE CAR HEATER DRAIN VALVE TO OFF.
17. SET THE CAR HEATER DRAIN VALVE TO OFF.
18. SET THE CAR HEATER DRAIN VALVE TO OFF.
19. SET THE CAR HEATER DRAIN VALVE TO OFF.
20. SET THE CAR HEATER DRAIN VALVE TO OFF.

CAUTION
GP - 35 - MODIFICATION
Unit electrically modified at Enola, Pennsylvania.
Equipped with Barco 9 step transition. Notify Enola Locomotive Terminal Ext. 7370 Before making any adjustments or Electrical repairs.
J. J. BUTLER CMO - Loco - 11-16-78

**CONSERVE ENERGY
SAVE FUEL
DO NOT OVERFILL**

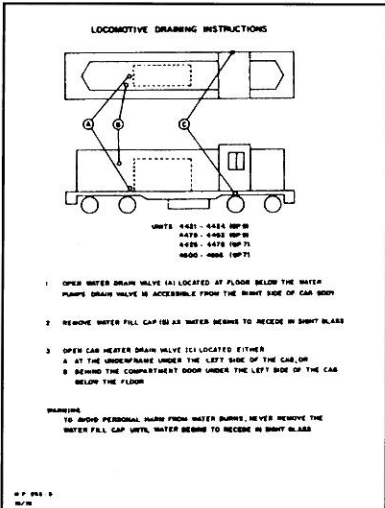
**ENGINE
WATER FILL**

VENDOR WARRANTY
UNIT _____
THIS UNIT IS UNDER FULL WARRANTY AS _____ UNIT _____ EFFECTIVE _____

EMERGENCY FUEL CUT-OUT

••• DECALS •••

**EMERGENCY
BRAKE VALVE**



**EMERG.
OIL VALVE**

**SANITARY
DRAIN PIPE**

PROCEDURES FOR STARTING DIESEL ENGINES

1. Check engine oil level in tank glass
2. Check engine water level in tank glass
3. Check engine water level in tank glass
4. Check engine water level in tank glass
5. Check engine water level in tank glass
6. Check engine water level in tank glass
7. Check engine water level in tank glass
8. Check engine water level in tank glass
9. Check engine water level in tank glass
10. Check engine water level in tank glass
11. Check engine water level in tank glass
12. Check engine water level in tank glass
13. Check engine water level in tank glass
14. Check engine water level in tank glass
15. Check engine water level in tank glass
16. Check engine water level in tank glass
17. Check engine water level in tank glass
18. Check engine water level in tank glass
19. Check engine water level in tank glass
20. Check engine water level in tank glass

PROCEDURES FOR SHUTTING DIESEL ENGINES DOWN

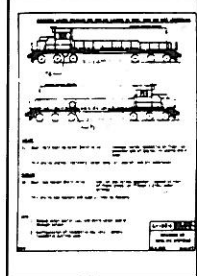
1. Stop engine
2. Stop engine
3. Stop engine
4. Stop engine
5. Stop engine
6. Stop engine
7. Stop engine
8. Stop engine
9. Stop engine
10. Stop engine
11. Stop engine
12. Stop engine
13. Stop engine
14. Stop engine
15. Stop engine
16. Stop engine
17. Stop engine
18. Stop engine
19. Stop engine
20. Stop engine

CONRAIL
WHEN ENGINES ARE LEFT STANDING OR UNATTENDED THE FOLLOWING STEPS MUST BE TAKEN
1. AIR AND HAND BRAKES APPLIED
2. REVERSE LEVER REMOVED FROM CONTROL STANDS ON ALL UNITS OF THE CONSIST OR WHEN REVERSE LEVER IS NOT REMOVABLE IT MUST BE LOCKED IN NEUTRAL POSITION
3. GENERATOR FIELD SWITCH TURNED OFF ON ALL UNITS
4. ISOLATION SWITCH IN ISOLATED OR OFF POSITION

**EMERGENCY
FIRST AID KIT**

**FULLY EQUIPPED
FRA PART 223
GLAZING**

**MAXIMUM SPEED
OF THIS ENGINE
70 MILES PER HR.**



Check while idling and
ENGINE WATER temp is
150. Use ONLY PROPER
GOVERNOR OIL.
When Oil Level
reaches this
Line, add 3 qt
to fill



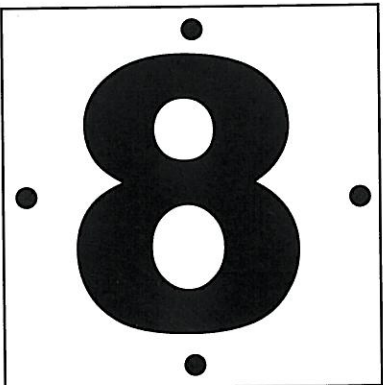
MUNICIPAL SIGNS



PPSC No. 50028-24R
PPSC No. 50008-30R

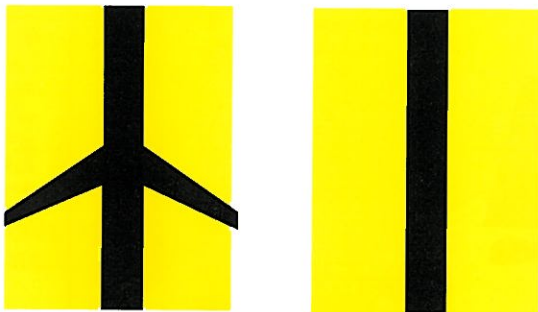
PPSC No. 50100-10

PORCELAIN ENAMEL SIGNS





UNITED



**MISCELLANEOUS
SIGNS**
FOR EVERY REQUIREMENT

WARNING
UNDERGROUND CABLE
BEFORE DIGGING IN THIS VICINITY
CALL
NORFOLK & WESTERN RY CO
(703) 981-3735

**GT
40**

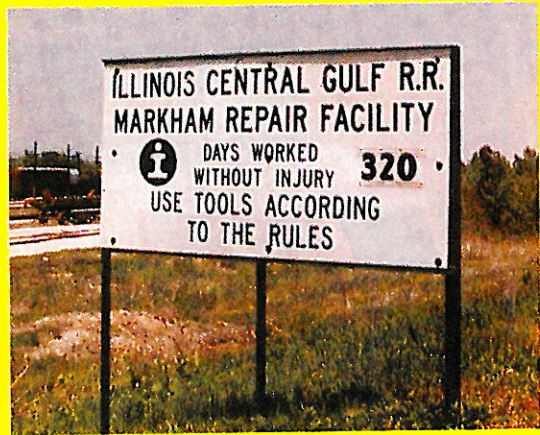
**PIPE
LINE
FT
DEEP**
↓

**← PIPELINE
5.5 FEET
DEEP**
↓

345

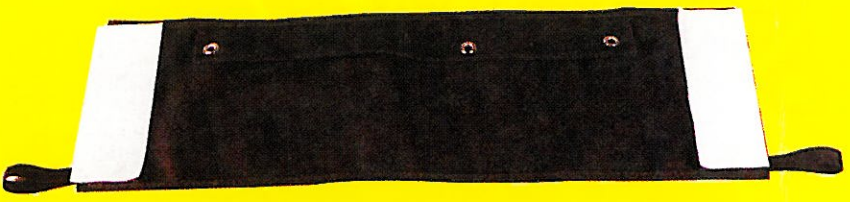
DANGER HIGH VOLTAGE

END VIEW

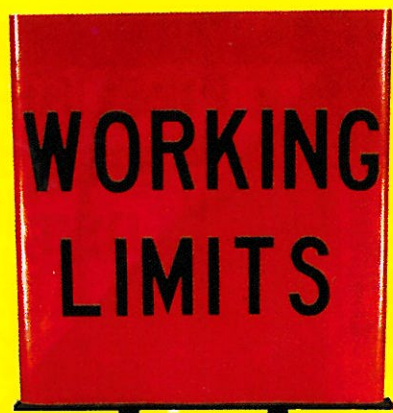
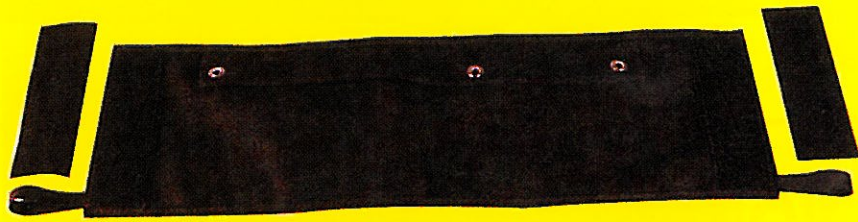


TELL US WHAT YOU WANT

If you can't find someone to handle your special or unusual requisite because it's too big, too small or simply just not enough to be bothered with, call Power Parts Sign Company . . .we'll give you exactly what you need the way you want it.



E.O.T. CANVAS COVER



CLOTH FLAGS



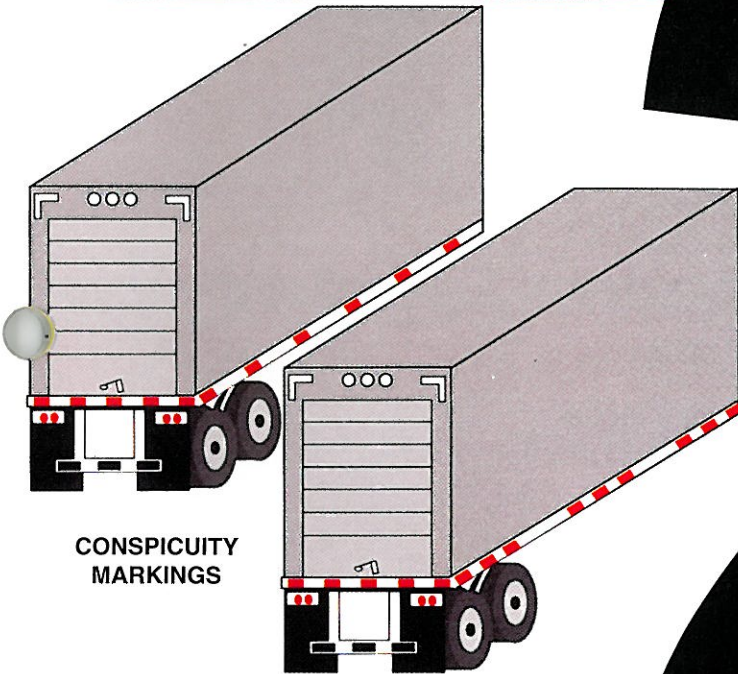
FLUORESCENT FLAGS





STANDARD COLORS
REFLECTIVE OR
NON REFLECTIVE
ROLL GOODS
AVAILABLE IN
STANDARD AND
CUSTOM WIDTHS

PAINT MASK
FILM AVAILABLE
IN ROLLS OR
DIE CUT



CONSPICUITY
MARKINGS



DELINEATORS



NUMBERS & LETTERS
INDIVIDUAL OR IN
PACKAGES OF 25



DIE CUT PRE-SPACED



STANDARD ALUMINUM
EXTRUSIONS AVAILABLE
IN SHORT QUANTITIES

PPSC Power Parts Sign Company

... a sign of the times



RAILROADS



MUNICIPAL



AIRLINES

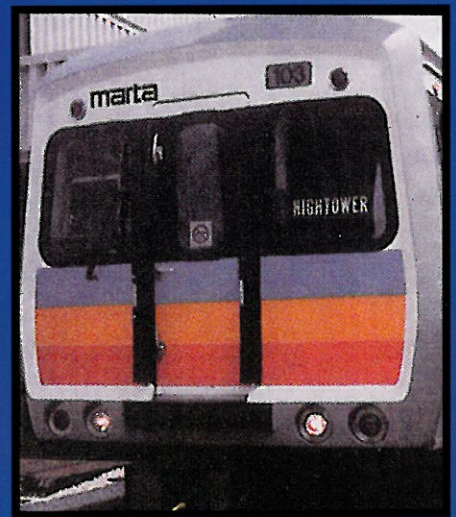


Ph. (812) 522-7200
 Fax (812) 522-1150
jmasales@jmasales.com

FLEET GRAPHICS



O.E.M.



TRANSIT



835 E. 10th Street Seymour, IN 47274

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 Fax: (812) 522-1150
 Email: jmasales@jmasales.com