

CRW
GM
Denver DHQ
Pipe Division

July 16, 1975

JUL 25 1975

*Changes were made
& letter sent to Quid.
B. Lee*

*Baker & Paul
Phone note changes
Also changes noted PL*

A. C. Daley, DHQ
E. J. Warrick, DENVER RESEARCH
Librarian, DENVER RESEARCH
A. Chaudhuri, TORONTO PLANT
H. R. Fraser, TORONTO PLANT
L. J. Ciancia, DHQ

L. I. Richards, DENISON PLANT
D. Andrews, FRANKLIN PLANT
S. M. Quint, DENVER RESEARCH
E. C. Bandovich, WAUKEGAN PLANT
R. W. Heisler, DHQ

A. M. Curry, DENISON PLANT
R. Semprevivo, FRANKLIN PLANT
L. Johnston, PUEBLO PLANT
D. Hamric, BUTNER PLANT
W. Burnette, TUCSON PLANT
C. Graber, WILTON PLANT
J. Baker, JACKSON PLANT
C. Lostak, DENVER RESEARCH
E. VanDerMeer, DHQ
F.H. Hardenstein, DHQ
B. Bixby, McNARY PLANT
FILE (1)

*What about
ink color?
PL
Will be changed on new
spec per Frank Hardenstein's
for consultation to H. Stone.
B. Lee*



FINISHED PRODUCT SPECIFICATION: PERMASTRAN; 4558-1

PERMASTRAN PIPE

The attached pages were revised in accordance with S. M. Quint's memo of 6/27/75.

Add the following to your file and cancel any prior issues.

Fin. Prod. Spec: 4558-1
Pages: 1 thru 6 (8)
Dated: 7/16/75

J. J. Kriso

mk

Kriso

TRADE SECRET
J-M 83

MTC 010508

JUL 2 1942

RECEIVED
JUL 2 1942
U.S. DEPT. OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D.C.

RECEIVED
JUL 2 1942
U.S. DEPT. OF JUSTICE
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RECEIVED
JUL 2 1942
U.S. DEPT. OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D.C.

D. W. French

AMC
/

11/16/73

Ref: Epon 8252. Initial bulk order
for FW7 and Permastren.

Shell management called
Joe Farraro and told him they
have to provide this as DRH-101.

Joe called me to tell me this,
and I told him we'd change our
order to read DRH-101.

H.F.

cc: C.G.S.
L.S.R.

TRADE SECRET
J-M 83

MTC 010511

88

MEMO OF
J-M 20 OCT
83

- 1) Highline broken & placed for over 1 yr.
- 2) Dry Box only will be coated
- 3) All Cases hand painted with blue before turning.
- 4) Mix only full batches & coats.
- 5) Brake Box on Pen. (only on incoming trucks)

6) Quick Band 1 on each 100 page
Every 5th full page assembly

7) ASTM wall time 1599
8) Bad Night

9) New Case sample date ???

10) Dry wall time 1 per 10 shifts