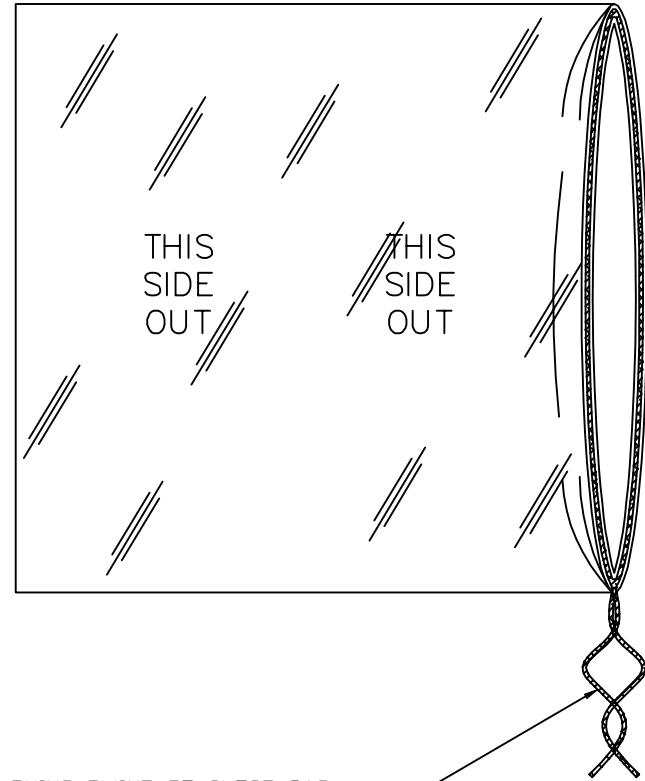


LETTER ARE ON OUTSIDE SURFACE OF THE BAG SHOWING THE ELECTROSTATICALLY TREATED SIDE



TYING TWINE TO CLOSE BAG APPROX. 128" ON LENGTH.

NOTE:

- BAG MATERIAL.- POLYETHELENE 2 MIL THICK CLEAR LDPE FILM, ELECTROSTATICALLY TREATED ON OUTSIDE.
- TYING TWINE MATERIAL.- SPLIT FILM SYNTHETIC TWINE, TENSILE STRENGTH 135 LBS.

UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES		REV BY		DATE	DESCRIPTION
FRACTIONAL	±1/16	FOD		ACC	SALCO PRODUCTS
XXX	±0.03	FOD		ACC	2D
XXX	±0.015	FOD		ACC	SCALE: 1/3:1
ANGULAR	±1°	FOD		ACC	APPROVAL DATE:
NO POINT PROPERTY OF SALES PROMISED BY COMPANY PRODUCTION OPERATIONS AND USE OF ALL OTHER SERVICES IS ALSO RESPONSIBILITY TO THE BUYER.		MATERIAL: SEE NOTE		PART NAME: COUPLER COVER	
THIRD ANGLE PROJECTION		PROJECT # 990826		PROTOTYPES AND DATE: FOD 8-26-99	
THIRD ANGLE PROJECTION		DRAWING # E13721		PART # PP100CC	