

GRID GUARD ROCKSHIELD

APPLICATION INSTRUCTIONS

METHOD 1:

GRID GUARD ROCKSHIELD IS SUPPLIED IN ROLLS 5' AND 6' WIDE X 100' LONG.

ROCKSHIELD IS FIELD CUT TO FIT THE PIPE CIRCUMFERENCE, PLUS A NOMINAL OVERLAP (NORMALLY 4" TO 6").

PIECES ARE THEN CIGARETTE WRAPPED AROUND THE PIPE AND SECURED WITH ½ TO 1" FILAMENT TAPE ON EACH END.

OVERLAP IS BEST POSITIONED ON THE BOTTOM OF PIPE AS NOT TO DISLODGE DURING BACKFILL.

METHOD 2:

ON PIPE DIAMETER UP TO 20", THE ENTIRE ROLL CAN BE APPLIED AT ONCE. SIMPLY ROLL THE 100' LONG ROLL DOWN THE PIPE AND STRAP DOWN EVERY 3 TO 5 FEET WITH STRAPPING TAPE.

ROCKSHIELD CAN BE CUT INTO SMALLER ROLLS FOR SMALL DIAMETER PIPE BY USING A BAND SAW OR CHAIN SAW, THEN THESE ROLLS CAN BE APPLIED AS ABOVE.