

## DISTRIBUTION LINE STOPPERS

INDEX *DLSXXG* SHEET 1

### STANDARD LINE STOPPERS

2" LINE STOPPER	<i>DLS01G</i>	SHEET 2
4" OD LINE STOPPER	<i>DLS02G</i>	SHEET 3
4" LINE STOPPER	<i>DLS03G</i>	SHEET 4
8" LINE STOPPER	<i>DLS04G</i>	SHEET 5
12" LINE STOPPER	<i>DLS05G</i>	SHEET 6


### BOTTOM/SIDE-OUT LINE STOPPERS

2" LINE STOPPER BOTTOM-OUT	<i>DLS06G</i>	SHEET 7
4" LINE STOPPER BOTTOM/SIDE-OUT	<i>DLS07G</i>	SHEET 8
8" LINE STOPPER BOTTOM/SIDE-OUT	<i>DLS08G</i>	SHEET 9
12" LINE STOPPER BOTTOM/SIDE-OUT	<i>DLS09G</i>	SHEET 10

**NOTE:**

STANDARD LINE STOPPERS ARE TO BE UTILIZED WHEN RETIRING A SECTION OF GAS MAIN OR WHEN EXTENDING A GAS MAIN WHERE THE UTILIZATION OF EXISTING GAS VALVES ARE NOT APPLICABLE.

BOTTOM/SIDE-OUT LINE STOPPERS ARE TO BE UTILIZED FOR A GAS MAIN LOWERING OR RELOCATION. THROUGH THE UTILIZATION OF TWO BOTTOM/SIDE-OUT LINE STOPPERS, A GAS MAIN CAN BE LOWERED OR RELOCATED WITHOUT THE DISCONTINUATION OF GAS FLOW.

					<b>ENGINEERING &amp; CONSTRUCTION STANDARD</b> <b>SECTION 5 GAS CONSTRUCTION DRAWINGS</b> <b>DISTRIBUTION LINE STOPPERS</b> <b>INDEX</b>	SHEET <u>1</u> OF <u>10</u> <b>DRAWING NUMBER</b> <span style="font-size: 1.5em;"><b><i>DLSXXG</i></b></span>
DRAWN	DESIGN	SUPR	DATE	REV		
KS	KS	DS	5/98	7/06		