

ABSTRACT

**TRANSPORTABLE CONTAINER FOR BULK GOODS AND METHOD FOR
FORMING THE SAME**

A transportable container (20) for flowable bulk goods is formed by vertically- spacing a slip frame former (24) from a bottom support (72). An outer wrap (40,58,70) is disposed around the bottom support (72) and a portion of at least one former wall (56) to initially form the transportable container (20) prior to the addition of the bulk goods into the transportable container (20). At least one of the slip frame former (24) and the bottom support (72) moves vertically relative to other in response to the fill level of the bulk goods. As the fill level increases in the transportable container (20), previously disposed portions of outer wrap (40,68,70) are disengaged from the slip frame former (24) to squeeze the filled portions of the transportable container (20) and lock together the bulk goods disposed in the transportable container (20).

Fig. 1