

POUR CALCULATOR

Concrete Bag Yield Chart

40, 50, 60 and 80 lb bags | Bags per cubic yard | 10% waste column

Bag	Yield	1 cu yd	With 10% waste	Best fit
40 lb	0.3 cu ft	90 bags	99 bags	Small patches Easier lifting Check weight first.
50 lb	0.375 cu ft	72 bags	80 bags	Small pours Fast-setting mixes Check weight first.
60 lb	0.45 cu ft	60 bags	66 bags	DIY slabs Pads and walks Check weight first.
80 lb	0.6 cu ft	45 bags	50 bags	Fewer bags Heavy lifting Check weight first.

Formula

$\text{bags} = \text{ceil}(\text{cubic yards} \times 27 / \text{bag yield})$

Add waste before rounding when planning a purchase.

Before buying

Check the yield on the exact bag you buy.

Specialty mixes and regional bags can differ.

Sources: QUIKRETE Concrete Mix No. 1101 data sheet and Sakrete High-Strength Concrete Mix product data.

Estimates only. Check exact bag yield before buying. pourcalculator.com - CC BY 4.0