

The Best Rotomolded Graphics Cases at The Lowest Prices

We are reducing our prices on all of our most popular Rotomolded graphics cases.



Rotomolding vs. Blow Molding

In the process of **Rotomolding**(or rotational molding) a hollow mold is filled with resonated plastic chips. The mold is then heated and slowly rotated in order to maintain even thickness throughout and to avoid sagging or deformation. This process produces the most reliably durable cases with the most even and consistent structural integrity possible.

The **blow molding** process begins with placing a softened hollow plastic tube into a mold. Air is then blown into the tube, inflating the plastic into the shape of the mold. Much like blowing a bubble with bubble gum, this process produces a more inconsistent final product that often has areas of structural weakness due to uneven distribution of plastic.

We offer the best quality rotomolded cases, made in the USA and warrantied for 5 years, at prices equivalent to our competitors blow molded cases.

\$150_(P)



4150

12"x26" Graphics Case

\$158_(P)



4156

12"x31" Graphics Case

\$170_(P)



4151

12"x38" Graphics Case

\$190_(P)



4152

12"x50" Graphics Case

\$250_(P)



4153

12"x72" Graphics Case

\$200_(P)



4154

16"x42" Graphics Case

\$220_(P)



4155

16"x50" Graphics Case

\$250_(P)



4106

15"x35" Cylinder Case