Seachem CoralCrete Purple 57g



Availability: 2

Price: R254.00

Short Description

Epoxy adhesive for securing coral to rockwork. Fully cures submerged or emerged within 24 hours. Matches synthetic reef rock. Marine and freshwater.

Description

Seachem CoralCrete is two-part epoxy putty that can be used to secure coral to rockwork or to fuse together rockwork for more stable foundations in reef aquaria. It has a working time of 5 minutes which allows for plenty of work time while also quickly securing coral or rock. Seachem CoralCrete is ideal for working with larger colonies of branching coral, most large polyp coral or adhering plating coral to rockwork. Seachem CoralCrete is safe for aquarium inhabitants when used as directed.

For sensitive skin, wear latex gloves. Cut off desired amount of Seachem CoralCrete. Replace unused Seachem CoralCrete into plastic storage tube. Remove film and knead Seachem CoralCrete together until uniform color is achieved. Once mixed, Seachem CoralCrete can be used to adhere coral or rock, either submerged or emerged. Press firmly around base or contact point of coral or rock to insure Seachem CoralCrete penetrates pores and surface grooves. Curing begins in about 5 minutes, hardening in about 15 minutes. Seachem CoralCrete cures fully in 24 hours. Protein Skimmers may over activate during cure time.