

# ROCKPODS™



## DESCRIPTION

RockPods are a great complementary treatment to manual therapy for temporary relief of pain. These rubbery suction pods make for a simple, noninvasive alternative to traditional myofascial cupping therapy. RockPods use decompressive technology to loosen and lift connective tissue, and increase blood and lymph flow to the skin and the muscles, stimulating the body's natural healing process to treat chronic pain, relieve tension and sedate the nervous system.

## SPECIFICATIONS

- 100% food grade silicone
- One piece design
- (4) Small pods - 57 mm
- (4) Large pods - 67 mm
- Custom EVA carry case

## FEATURES

- Two sizes allow for treating different target areas
- Comes with EVA carrying case
- Handles allow for manipulation of the skin
- Detailed quick start guide included

## ROCKPODS VS THE COMPETITION

- One piece design
- Eight pods (small and large)
- Detailed quick start guide included
- No pump needed
- No open flame needed

## TARGET MARKETS

- Physical therapists
- Chiropractors
- Athletic trainers
- Licensed massage therapists
- Occupational therapists



FMT RockPods Certification introduces the concept of skin/fascial decompression to help improve tissue mobility, improve movement and modulate pain with myofascial cupping. This course will cover the anatomy, physiology and neurology of the effects of myofascial cupping on connective tissue gliding, tissue traction and tissue decompression. FMT RockPods Certification will explore skin and fascial decompression with myofascial cups by evaluating the dermal and fascial systems. Interventions with cupping (RockPods) will be reviewed based on the literature and integrated into current rehabilitative concepts.



MATERIALS

100% food grade silicone



COLOR

Red and black with debossed logos