Dane aktualne na dzień: 27-11-2026 05:02

Link do produktu: https://eros.abrakadabra.shop.pl/femmefunn-versa-bullet-with-s-sleeve-dark-fucshia-p-62415.html



FEMMEFUNN VERSA BULLET WITH S SLEEVE DARK FUCSHIA

Cena	**267,00 zł**
Dostępność	**Aktualnie niedostępny**
Czas wysyłki	**3 dni**
Numer katalogowy	**ERO-35-860149**
Kod producenta	**35-860149**
Kod EAN	**663546903565**

Opis produktu

Bullet Vibrator With a Curved Silicone Suction Vibrator SleeveThe super powerful Versa Bullet, combined with the curved tip of the S sleeve, is the secret to deep stimulation and G-Spot orgasms. The suction base is both harness-compatible and sturdy, empowering you to explore various positions and partnered play.The powerful motor ensures that deep, stimulating vibrations can be felt and enjoyed alone or throughout the shaft and tip of the S sleeve.The curved tip is designed to explore your pleasure zones. The suction base is both sturdy and harness-compatible. The S sleeve is made from soft, silky premium silicone. The bulletâ€™s smooth, shiny finish makes changing the silicone attachments fun and simple. The USB magnetic charging makes it 100% waterproof and easy to enjoy anywhere.The versatility of the Versa S makes for great play. Use the bullet alone for pinpoint stimulation or with the S Sleeveâ€™s suction vibrator curved tip, sturdy suction base, and wireless remote for endless pleasure.Bullet Length:Â 3.2 inches / 8,1 cmBullet Width:Â 1.1 inches / 2,8 cmRemote Length:Â 2.3 inches / 5,8 cmRemote Width:Â 1.4 inches / 3,6 cmSleeve Length:Â 7.5 inches / 19 cmSleeve Insertable Length:Â 7 inches / 17,8 cmSleeve Width:Â 1.6 inches / 4 cm7 Vibration modesPremium siliconePowerful suction baseCurved shaft for deep stimulationWireless remote100% WaterproofMagnetic chargingMaterial:Â Premium Silicone, ABS PlasticBattery:Â Li-ionCharging Voltage:Â 5VRun Time:Â Approx. 1 Hour at Highest Setting*Charge Time:Â Approx. 1.5 Hours**Charging and use times are estimates only.Battery life varies over time, and all batteriesÂ experience a decline in useful life over time.