

BRM VR SCREWS



**BREAK-OFF
SCREWS**



CE 0426

PRODUCT DESCRIPTION

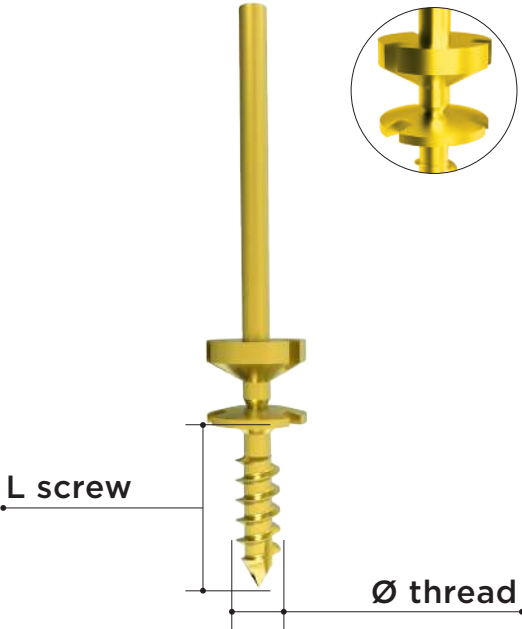
Interfragmentary stabilization screws for osteosynthesis of small bone fragments. They are screws with programmed breakage, that is, with the ability to yield a part of the screw itself, when stressed with specific movements performed by the surgeon, once the desired insertion and reduction have been achieved.

Available in 2 different diameters and different thread lengths.

CLINICAL INDICATION

Fixation of small and medium-sized bone fragments:

- epiphyseal detachments
- Weil osteotomy
- distal osteotomy of the second, third or fourth metatarsal for painful plantar callusest



SELF-DRILLING
AND SELF-TAPPING
TITANIUM ALLOY Ti6AL4V



For additional information and document downloads

Diameter	2.0
L screw	From 10 to 15 mm
Color code	Yellow

STERILE SCREWS 2.0

Reference	Description
SRO120010S	Break-off titanium screw BRM VR Ø 2.0 x 10 mm
SRO120011S	Break-off titanium screw BRM VR Ø 2.0 x 11 mm
SRO120012S	Break-off titanium screw BRM VR Ø 2.0 x 12 mm
SRO120013S	Break-off titanium screw BRM VR Ø 2.0 x 13 mm
SRO120014S	Break-off titanium screw BRM VR Ø 2.0 x 14 mm
SRO120015S	Break-off titanium screw BRM VR Ø 2.0 x 15 mm



INSTRUMENTATION



SVRI2SD000 Break-off screws Handle

Distributed by:



BRM EXTREMITIES Srl

Via Lorenzo Mascheroni 29
20145 Milano (MI) Italy
T +39 02 89415508
brm-extremities.com

Headquarter

Via Privata ai Campi 7
23862 Civate (LC) Italy
T +39 0341 1693087
info@brm-extremities.com

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