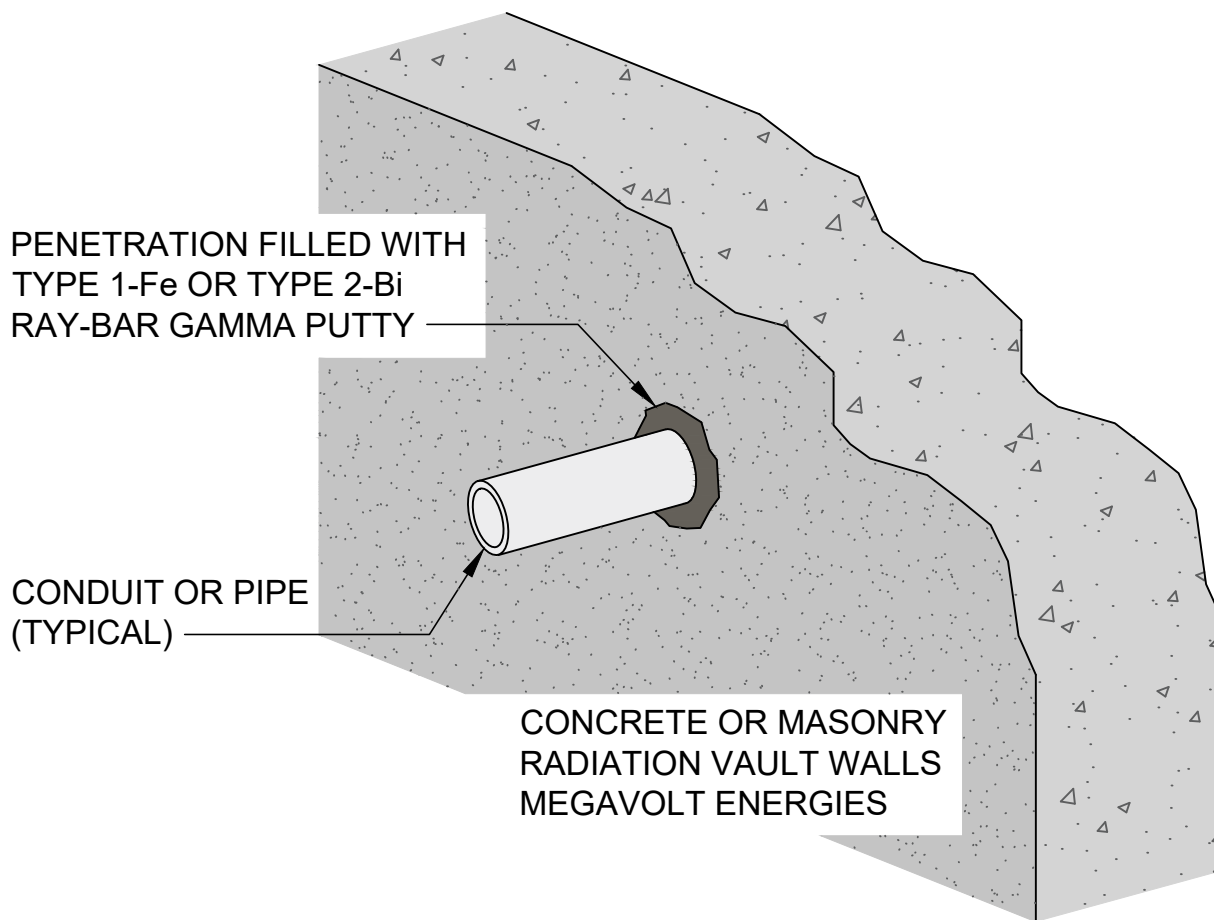


RAY-BAR GAMMA PUTTY FILLED VOIDS DETAIL

TYPICAL INSTALLATION PACKING PENETRATIONS IN VAULT WALLS



Ray-Bar Gamma Putty is an innovative composite flexible/pliable clay-like product developed specifically for very high energy 1-20 MeV gamma radiation vault shielding of voids and packing penetrations to compensate for the displacement of high density shielding concrete in Radiation Oncology Therapy Vaults ,Linear Accelerators and Hot Cells.

***This product does not attenuate or shield against any Thermal Neutrons or Fast Neutrons.**
***This is not an appropriate shielding product for use in penetrations of a low energy x-ray radiation medical diagnostic imaging room lead lined shielding partition or barrier applications such as CT Scan, X-Ray, Radiology, Flourosopic, Cath Lab or Angiography.**

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JOB NAME:	
LOCATION:	
ROOM NUMBER:	
SHEET ____ OF ____:	

RAY-BAR GAMMA PUTTY DETAIL

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