

The image contains two technical drawings of rigid pipe bedding cross-sections.

Left Drawing: 硬質塩化ビニル管 φ 300 (Rigid PVC Pipe φ 300)

- Overall Dimensions:** Total width is 1050mm (標高幅=1050). Total height is 300mm.
- Layers (from top to bottom):**
 - 再生砕石A5 (Recycled crushed stone A5) - 50mm thick.
 - 切込砕石 (C-30) (Cut-in crushed stone (C-30)) - 100mm thick.
 - 再生切込砕石 (RC-40) (Recycled cut-in crushed stone (RC-40)) - 100mm thick.
 - 再生砂 (Recycled sand) - 100mm thick.
- Bottom Section:** Shows a cross-section of the pipe with a diameter of φ 300. The bedding layers are shown on either side of the pipe.

Right Drawing: ヒューム管 φ 700 (Hume Pipe φ 700)

- Overall Dimensions:** Total width is 900mm (標高幅=900). Total height is 300mm.
- Layers (from top to bottom):**
 - 再生砕石A5 (Recycled crushed stone A5) - 50mm thick.
 - 切込砕石 (C-30) (Cut-in crushed stone (C-30)) - 100mm thick.
 - 再生切込砕石 (RC-40) (Recycled cut-in crushed stone (RC-40)) - 100mm thick.
 - 発土 (Soil) - 100mm thick.
- Bottom Section:** Shows a cross-section of the pipe with a diameter of φ 700. The bedding layers are shown on either side of the pipe. A red circle with a diagonal line through it is drawn over the pipe, with the text "φ 700" and "D=700" written inside.