

WELD-ON®

Solvent Cement Selection Tips

Choosing the right solvent cement can involve a number of different factors.
Make it simple for yourself by knowing what specifics to look for:

Proper selection of solvent cement depends on the pipe size, pipe material (PVC, CPVC, or ABS), ambient temperature, and piping system application.

La selección adecuada de cemento solvente dependerá del tamaño y el material de la tubería (PVC, CPVC ó ABS), la temperatura ambiente y la aplicación del sistema de tuberías.

**In general, it is best to use a cement of a given viscosity for a specific pipe size range.
For example: Heavy Bodied cements works best on 6"- 12" diameter pipe.**

*Generalmente, es mejor utilizar un cemento de cierta viscosidad para un rango de tamaño de tubería específico.
Por ejemplo: cementos de viscosidad gruesa funcionan mejor en tuberías de 6 " - 12" de diámetro.*

Refer to our Product Guide for the complete Weld-On Selection Guide and detailed solvent cement descriptions with suggested applications, available on the:

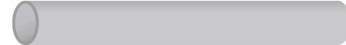
Weld-On Toolbox mobile app (iOS/Android)
and our website at:
www.weldon.com/product_literature

REGULAR BODIED CEMENT



for pipe size up to 4"

MEDIUM BODIED CEMENT



for pipe size up to 6"

HEAVY BODIED CEMENT



for pipe size up to 12"

EXTRA HEAVY BODIED CEMENT



for pipe size up to 30"



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