

Sewer Disconnect



Spears® Sewer Disconnect functions as both cleanout and disconnect device, plus helps prevent sewage backup during hurricanes and floods. Complete unit consists of body and plunger (sold separately - both parts are required for proper use). The plunger can be screwed into the body to block solids waste flow. The plunger should be removed from the body and stored when not in use to prevent accidental closing (i.e., from ground vibration, etc.).

- 1 Connects directly to 4" SDR-35 (or any ASTM D3034/D2729) PVC Sewer Pipe.
- 1 Easily adapted to 4" Schedule 40 PVC Drainage Pipe with addition of IPS x Sewer Adapters, Socket x Spigot, Spears® part no. 3729-04013IXS.
- 1 User-supplied standpipe can be installed to grade using PVC Sewer Pipe connected to the body branch socket and a Sewer Cap to close off (Spears® part no. 4047-040). Optionally, user-supplied Schedule 40 Pipe can be used for standpipe with addition of a Schedule 40 DWV Socket Coupling (Spears® part no. P100-040) and Cap (Spears® part no. P116-040).
- 1 T-handle for Plunger operation can be easily fabricated from user-supplied 1" Schedule 40 Pipe and Tee fitting (Spears® part no. 401-010).

Note - the unit restricts flow by approximately 85%. As a result, the unit must be located in the sewer line where solids are present. Full disconnect is not achieved without solids in the flow.

Sewer Disconnect Body

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
Sewer Socket X Sewer Socket. Requires Separate Purchase of SDCP-040 Plunger					
SDC-040	4	6	0	055	69.03



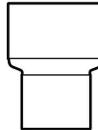
Sewer Disconnect Plunger

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
For Use With Sewer Disconnect Body. Requires Separate Purchase of SDC-040 Body					
SDCP-040	4	12	0	055	23.77



Optional IPS x SEWER Adapter

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
IPS Socket x Sewer Spigot for adapting Sewer Disconnect Body to Schedule 40 drainage pipe 3729-04013IXS					
3729-04013IXS	4	1	90	399	16.63



Made in the U.S.A.

NOT FOR USE WITH COMPRESSED AIR OR GAS

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Progressive Products from Spears® Innovation and Technology



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Technical Information

