the plug. The plug screws into the meter valve and deters the customer from illegally usin water until the meter is re-installed by the water department.         3.       Q.       How do we know which size to order?         A.       the plugs are made in two thread dimensions, pipe thread and meter coupling thread. The of valve used determines this thread, we use the term angle valve for meter coupling thread and curb stop for pipe thread. Curb stop valves are internally threaded, while angle valves have a coupling nut that attaches to the meter. We machine the plugs in 3 sizes, .75", 1.0"         1.25°. In order to determine the correct size and thread, we have to know the type and size the valve. For example, a .75" angle valve has a 1" coupling nut and would require a 1" av lock, a 1" curb stop with internal threads would require an actual 1" cs plug lock.         4.       Q.       Will this plug develop rust while in the valve?         A.       No, the plugs are machined from 316 stainless steel bar stock. This material also deters a drilling or chiseling of the plug.         5.       Q.       How does the wrench fit in the plug, is it magnetic?         A.       No, there are no magnets used, the wrench has an offset cam that mates to an offset cam machined into the plug.         6.       Q.       Does each size of plug require a different wrench?         A.       No, one wrench fits all sizes.       7.         7.       Q.       Do you need to use a gasket with the plug?         A.       A gasket is not necessary, if one is used; try to use a fiber type g			PLUG LOCKS SPEC SHEET
Overview         Image: Constraint of the province of the prov			HYDRA-SHIELD MANUFACTURING
special machined with precision to fit pipe thread. The wrench is made out of the same material our plug are made out of. They are designed for using with Angle Valves or Curb Stop. We have a few various size you can see listed below.         THE PART NUMBERS LISTED ARE NATIONAL STANDARD THREADS ONLY         Part Numbers       Descriptions         PL75-AV (or CS)       %." Angle Valve Plug Lock (or CS for Curb Stop style)         PL-10-AV (or CS)       1." Angle Valve Plug Lock (or CS for Curb Stop style)         PL-125-AV (or CS)       1.1%." Angle Valve Plug Lock (or CS for Curb Stop style)         PL-KEY-WRENCH       Plug Lock Special Key Wrench Installation and Removal Tool         Plug Lock         OTHER VARIOUS INFORMATION         Plug Lock         1.       Q.         What is the use of the plug locks?         A.       These plugs are used in residential water meter valves to secure the valve from customer tampering.         2.       Q.         3.       Q.         4.       The plugs are installed with a special wrench. The water meter has to be removed before to valve and in two thread dimensions, pipe thread and meter coupling thread. The valve are intrally threaded, while and curb stop for pipe thread. Curb stop valve for meter coupling thread. The valve are intralled by the water department.         3.       Q.       How do they work?         A.       The plugs are installed			3/4" PLUG 1" AV PLUG 1-1/4 AV PLUG
Part Numbers         Descriptions           PL-75-AV (or CS)         ½ " Angle Valve Plug Lock (or CS for Curb Stop style)           PL-1.0-AV (or CS)         1 " Angle Valve Plug Lock (or CS for Curb Stop style)           PL-1.25-AV (or CS)         1 ½ " Angle Valve Plug Lock (or CS for Curb Stop style)           PL-1.25-AV (or CS)         1 ½ " Angle Valve Plug Lock (or CS for Curb Stop style)           PL-KEY-WRENCH         Plug Lock Special Key Wrench Installation and Removal Tool           OTHER VARIOUS INFORMATION           Plug Lock           1         Q.           What is the use of the plug lock?           A.         These plugs are used in residential water meter valves to secure the valve from customer tampering.           2.         Q.           How do they work?           A.         The plugs are installed with a special wrench. The water meter has to be removed before in the plug. The plug sare installed with a special wrench. The water of the plug for the plug intered. Curb Stop valves are internally threaded, while angle valve for order?           A.         How do we know which size to order?           A.         How do we know which size to order?           A.         How do they upd red to determine the cortex size and thread, we have to know the type and size the valve. For example, a .75" angle valve has a 't coupling nut and would require a d'r au lock, d''' curb stop with internal thread swould require a and curb stop f		special made o	achined with precision to fit pipe thread. The wrench is made out of the same material our plug locks out of. They are designed for using with Angle Valves or Curb Stop. We have a few various sizes as
PL75-AV (or CS)       ½ " Angle Valve Plug Lock (or CS for Curb Stop style)         PL-1.0-AV (or CS)       1 " Angle Valve Plug Lock (or CS for Curb Stop style)         PL-1.25-AV (or CS)       1 ½ " Angle Valve Plug Lock (or CS for Curb Stop style)         PL-KEY-WRENCH       Plug Lock Special Key Wrench Installation and Removal Tool         OTHER VARIOUS INFORMATION         Plug Lock         1       Q.         What is the use of the plug locks?         A.       These plugs are used in residential water meter valves to secure the valve from customer tampering.         2.       Q.       How do they work?         A.       The plugs are installed with a special wrench. The water meter has to be removed before a the plug. The plug screws into the meter valve and deters the customer from illegally usin water until the meter is re-installed by the water department.         3.       Q.       How do we know which size to order?         A.       The plugs are made in two thread dimensions, pipe thread and meter coupling thread and curb stop for pipe thread. Curb stop valve as are internally threaded, while angle valves the valve. For example, a. 75" angle valve has a 1" coupling nut and would require a '' av lock, a '' curb stop with internal thread, we have to know the type and size, the valve. For example, a. 75" angle valve has a 1" coupling nut and would require a '' av lock, a '' curb stop with internal threads would require a '' av lock, a ''' curb stop with internal threads would require a '' av lock, a ''' curb stop with internal	·	THE	PART NUMBERS LISTED ARE NATIONAL STANDARD THREADS ONLY
PL-1.0-AV (or CS)       1* Angle Valve Plug Lock (or CS for Curb Stop style)         PL-1.25-AV (or CS)       1½* Angle Valve Plug Lock (or CS for Curb Stop style)         PL-1.25-AV (or CS)       1½* Angle Valve Plug Lock (or CS for Curb Stop style)         PL-KEY-WRENCH       Plug Lock Special Key Wrench Installation and Removal Tool         OTHER VARIOUS INFORMATION         Plug Lock         1.       Q.         What is the use of the plug locks?         A.       These plugs are used in residential water meter valves to secure the valve from customer tampering.         2.       Q.         4.       The plugs are installed with a special wrench. The water meter has to be removed before the plug. The plug screws into the meter valve and deters the customer from illegally usin water until the meter is re-installed by the water department.         3.       Q.         4.       How do we know which size to order?         A.       The plugs are made in two thread dimensions, pipe thread and meter coupling thread. The of valve used determines this thread, we use the term angle valve for meter coupling thread and curb stop for pipe thread. Curb stop valves are internally threaded, while angle valve has a 1* coupling nut tand would require 1* av lock, a 1* curb stop with internal threads would require and thread, we have to know the type and size the valve. For example, a.75* noff         4.       Q.       Witi this plug develop rust while in the valve?         A.	Part Numbers		Descriptions
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PL-KEY-WRENCH         Plug Lock Special Key Wrench Installation and Removal Tool           PL-KEY-WRENCH         Plug Lock Special Key Wrench Installation and Removal Tool           Plug Lock         1.         Q.         What is the use of the plug locks? A.         These plugs are used in residential water meter valves to secure the valve from customer tampering.           2.         Q.         How do they work? A.         The plug screws into the meter valve and deters the customer from illegally usin water until the meter is re-installed by the water department.           3.         Q.         How do we know which size to order? A.         How do determines this thread, we use the term angle valve for meter coupling thread. The of valve used determines the size to order? A.         How do we know which size to order? A.           4.         Q.         Will this plugs are made in two thread dimensions, pipe thread, we have to know the type and size the valve. For example, a .75° angle valve has a 1° coupling nut and would require a 1° ave lock, a 1° curb stop valves are unterad, we have to know the type and size the valve. For example, a .75° angle valve has a 1° coupling nut and would require a 1° ave lock, a 1° curb stop with internal threads we have to know the type and size the valve. For example, a .75° angle valve has a 1° coupling nut and would require a 1° ave lock, a 1° curb stop with internal threads we have 10 kc.           4.         Q.         Will this plug develop rust while in the valve? A.         No, the plugs are machined from 316 stainless steel bar stock. This material also deters a drilling or chiseling of the plug.	PL-1.0-AV (or CS)		1 " Angle Valve Plug Lock (or CS for Curb Stop style)
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Fax: 972-594-7826 Email: Sales@hydra-shield.com		5. 6. 7.	<ul> <li>the valve. For example, a .75" angle valve has a 1" coupling nut and would require a 1" av plug lock, a 1" curb stop with internal threads would require an actual 1" cs plug lock.</li> <li>Q. Will this plug develop rust while in the valve?</li> <li>A. No, the plugs are machined from 316 stainless steel bar stock. This material also deters any drilling or chiseling of the plug.</li> <li>Q. How does the wrench fit in the plug, is it magnetic?</li> <li>A. No, there are no magnets used, the wrench has an offset cam that mates to an offset cam machined into the plug.</li> <li>Q. Does each size of plug require a different wrench?</li> <li>A. No, one wrench fits all sizes.</li> <li>Q. Do you need to use a gasket with the plug?</li> <li>A. A gasket is not necessary, if one is used; try to use a fiber type gasket.</li> </ul> Hydra-Shield Manufacturing Incorporated 8701 John Carpenter Frwy, Suite 230 Dallas, Texas Toll Free: 1-800-676-0911