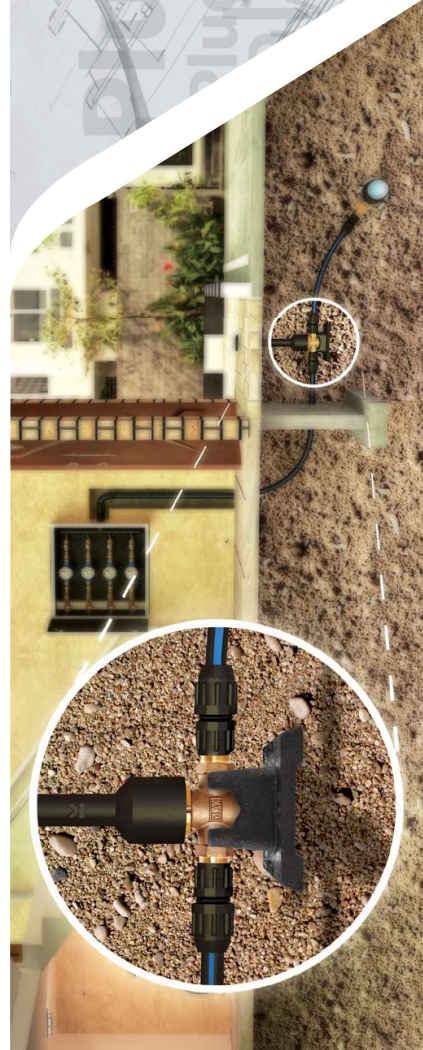




PLUG STYLE CURB VALVE



Definition and Application of Corporation Valve

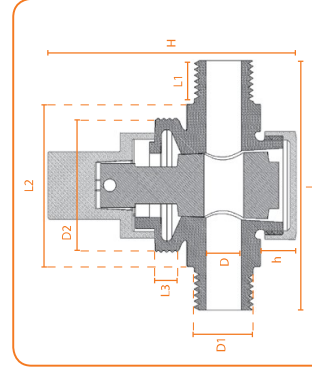
It is a kind of valve that is opened and closed through $\frac{1}{4}$ of the round. It is of Plug Style Valve. This valve is used to disconnect and connect water flow before entrance door of the property for management purpose. Moreover, this type of valve is used when something happens between curb valve and water meter box. Also, it provides the possibility of providing and production by five-layer couplings (PEX-AL-PEX Pipe) as well.

The place for installation

This type of valve is installed outside the subscriber's property, hidden beneath the cell.

Key Points

- At the time of installation, more attention should be paid to the direction of flash on the meter. The valve cap should be in upward direction.
- To disconnect and connect water, first, slight taps should be made on the valve cap. Then, the wrench should be turned for 90 degrees clockwise.
- Work Temperature: 2-35 Degrees Centigrade.
- Work Pressure: 10 Atmosphere / pn



قطعات مجاور			ردیف
محل قرارگیری	نام	پایه شمشاب	۱
درزبند قطعه	پایه شمشاب	بست ماده / معززی یکسر بوش فیت	۲
طرفین	مخفله شیر انشعاب	بالای قطعه	۳

قطعات و جنس آنها

سیمبول	استاندارد EN	استاندارد ASTM	جنس	نام قطعه
CuSnZn5PB5-C	EN1982 \ CC491K	ASTM B62 \ C83600	برنز	پدنه
CuSnZn5PB5-C	EN1982 \ CC491K	ASTM B62 \ C83600	برنز	زبان (برزی)
CuSnZn5PB5-C	EN1982 \ CC491K	ASTM B62 \ C83600	برنز	کلاسیک
CuZn39PB3	EN12164 \ CW614N	ASTM B455 \ C38500	برنز	مهره ته شیر
CuSnZn5PB5-C	EN1982 \ CC491K	ASTM B62 \ C83600	برنز	پنج نگینارنده
CuZn39PB3	EN12164 \ CW614N	ASTM B455 \ C38500	برنز	کلاسیک
CuZn39PB3	EN12164 \ CW614N	ASTM B455 \ C38500	برنز	واشر
	NBR		لاستیک	

There is a possibility of providing and producing through DZR or Lead free Bronze depends on the order.

ابعاد دهنده

محدوده برنج	D2	L3	محدوده برنج	D1	L1	h	D	L2	H	L	Size (inch)
11	47.5	8	14	20.7	14.3	13	13-15	60	100	90	1/2
11	47.5	8	14	25.9	15.9	14	19-20	63.5	100	100	3/4
11	47.5	10	11	32.8	19.1	20.5	25-26	72	118	118	1
11	87.5	16	11	41.1	25.4	25	31-32	140	180	200	1 1/4
11	87.5	16	11	47	27	27.5	38-38	140	180	190	1 1/2
11	99.5	22	11	58.5	33.3	26	50-51	155	205	220	2

All dimension are in millimeter.

