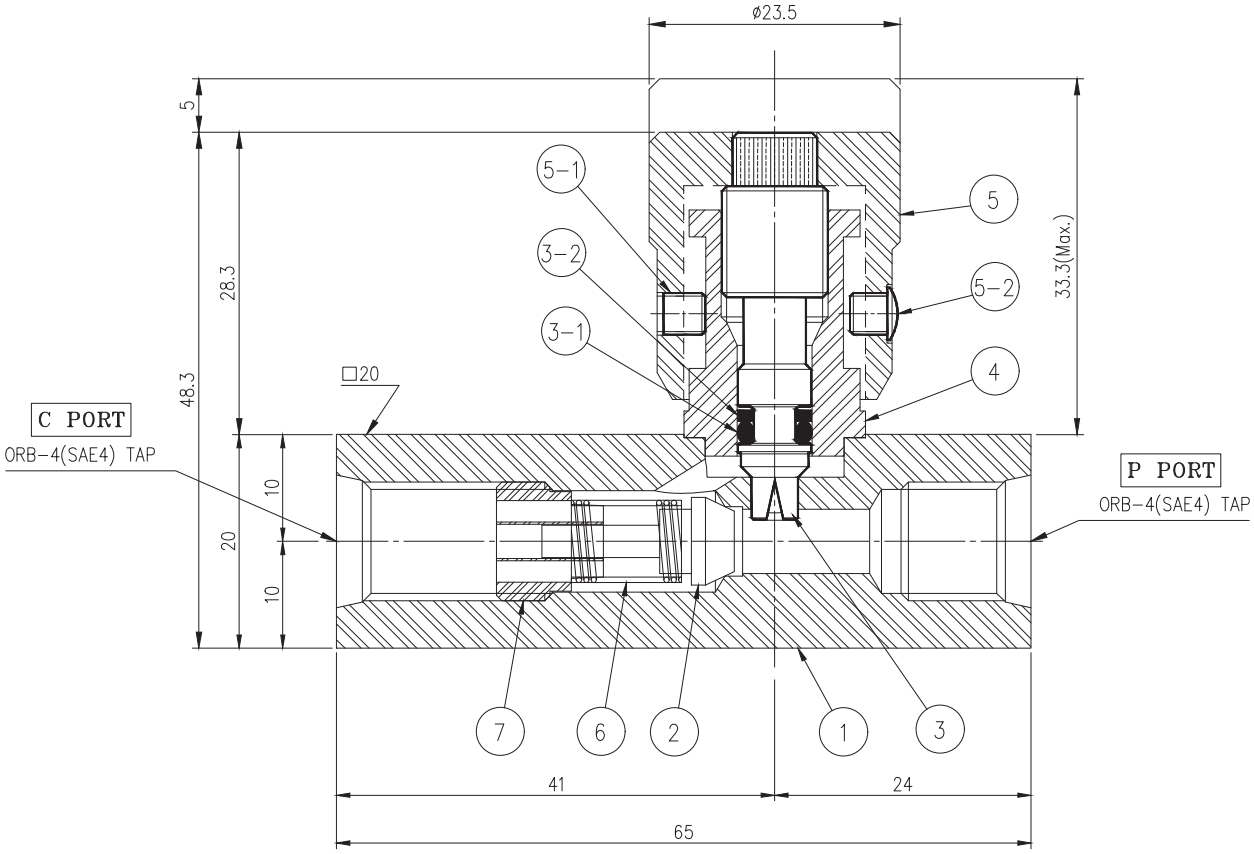
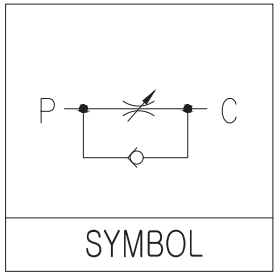
This print is the property of Hydro-Tek Co.,Ltd and contains proprietary and confidential information of Hydro-Tek. It may not copied or disclosed to any third party without Hydro-Tek's written consent and is provided for the limited purpose of review and evaluation.

Rev.	No.	Description	Date
00	0	-	-

Designed by	Checked by	Confirmed by
Min		

ASSEMBLY
SCALE 2:1





No.	Description	Material	Q'ty	Remark
7	PLUG	S45C	1	UNF 7/16-20x10L
6	SPRING	PW2	1	ø7.7x17L
5-2	SET SCREW	SCM435	1	M4x0.7Px3.5L
5-1	SET SCREW	SCM435	1	M4x0.7Px4L
5	KNOB	AL6061	1	ø23.5x25L
4	HOUSING	S45C	1	ø17x23L
3-2	BACKUP-RING	PTFE	1	P4
3-1	O-RING	NBR	1	P4
3	ADJUSTING SCREW	SUM22	1	ø10x36.8L
2	POPPET	S45C	1	ø8.2x18L
1	VALVE BODY	S45C	1	□20x20x65

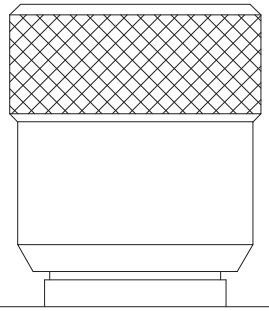
Hydro-Tek®
하이드로텍(주)

Client: -	Weight(kg): -	Date: 2025.11.17	
Item Name: FLOW CONTROL VALVE		DS.: K. H. Min	
Scale: 2:1	Dwg No.: 501-4029164-00	AP.: W. S. Choi	
Form Informaiton: for AutoCAD 2004 A3	Item Code: F400(9523895)		

This print is the property of Hydro-Tek Co.,Ltd and contains proprietary and confidential information of Hydro-Tek. It may not copied or disclosed to any third party without Hydro-Tek's written consent and is provided for the limited purpose of review and evaluation.

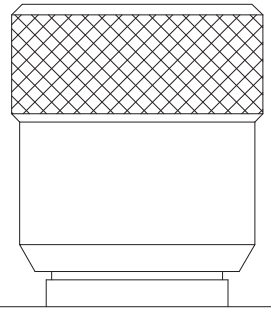
Rev.	No.	Description	Date
00	0	-	-

XXXX
가공한 주차
가공한 년도

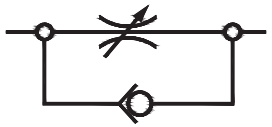


F400 XXXX
SKU : 9523895
FLOW CONTROL VALVE
Robinet d'étranglement
à commande de débit réglable

Hydro-Tek®



P



MAXIMUM
4,980 PSI
6.6 GPM

C

Designed by	Checked by	Confirmed by
Min		

No.	Description	Material	Q'ty	Remark

Hydro-Tek® 하이드로텍(주)	Client: -	Weight(kg): -	Date: 2025.11.17
	Item Name: LASER IMPRINT		DS.: K. H. Min
Scale: 2:1	Dwg No.: 501-4029164-00		AP.: W. S. Choi
Form Informaiton for AutoCAD 2004 A3	Item Code: F400(9523895)		