

ZODZ2.E354081 - Positioning Devices - Component

Positioning Devices - Component

[See General Information for Positioning Devices - Component](#)

SHANGHAI PUDONG YUQIAO PLASTICS CO LTD
BLDG. A JIAN GONG INDUSTRIAL PARK
HUI PING TOWN
QI DONG, JIANGSU 226265 CHINA

E354081

Positioning Devices Investigated to ANSI/UL 1565

Catalog No.	Maximum Use Temp °C(°F)
Detached Slotted PVC Ducts (gray color) "EAR Series"	
EAR100100H	50 (122)
EAR100100L	50 (122)
EAR10050H	50 (122)
EAR10050L	50 (122)
EAR10060H	50 (122)
EAR10060L	50 (122)
EAR10080H	50 (122)
EAR10080L	50 (122)
EAR120100H	50 (122)
EAR120100L	50 (122)
EAR12080H	50 (122)
EAR12080L	50 (122)
EAR1525H	50 (122)
EAR1525L	50 (122)
EAR2025H	50 (122)
EAR2025L	50 (122)
EAR2030H	50 (122)
EAR2030L	50 (122)
EAR2525H	50 (122)
EAR2525L	50 (122)

EAR2530H	50 (122)
EAR2530L	50 (122)
EAR2540H	50 (122)
EAR2540L	50 (122)
EAR2545H	50 (122)
EAR2545L	50 (122)
EAR2550H	50 (122)
EAR2550L	50 (122)
EAR2560H	50 (122)
EAR2560L	50 (122)
EAR2565H	50 (122)
EAR2565L	50 (122)
EAR2580H	50 (122)
EAR2580L	50 (122)
EAR3030H	50 (122)
EAR3030L	50 (122)
EAR3050H	50 (122)
EAR3050L	50 (122)
EAR3080H	50 (122)
EAR3080L	50 (122)
EAR33100H	50 (122)
EAR33100L	50 (122)
EAR3333H	50 (122)
EAR3333L	50 (122)
EAR3345H	50 (122)
EAR3345L	50 (122)
EAR3365H	50 (122)
EAR3365L	50 (122)
EAR3530H	50 (122)
EAR3530L	50 (122)
EAR3550H	50 (122)
EAR3550L	50 (122)
EAR3560H	50 (122)

EAR3560L	50 (122)
EAR3580H	50 (122)
EAR3580L	50 (122)
EAR40100H	50 (122)
EAR40100L	50 (122)
EAR4030H	50 (122)
EAR4030L	50 (122)
EAR4040H	50 (122)
EAR4040L	50 (122)
EAR4050H	50 (122)
EAR4050L	50 (122)
EAR4060H	50 (122)
EAR4060L	50 (122)
EAR4080H	50 (122)
EAR4080L	50 (122)
EAR4545H	50 (122)
EAR4545L	50 (122)
EAR4550H	50 (122)
EAR4550L	50 (122)
EAR4560H	50 (122)
EAR4560L	50 (122)
EAR4565H	50 (122)
EAR4565L	50 (122)
EAR4580H	50 (122)
EAR4580L	50 (122)
EAR48100H	50 (122)
EAR48100L	50 (122)
EAR50100H	50 (122)
EAR50100L	50 (122)
EAR5050H	50 (122)
EAR5050L	50 (122)
EAR5080H	50 (122)
EAR5080L	50 (122)

EAR5550H	50 (122)
EAR5550L	50 (122)
EAR5560H	50 (122)
EAR5560L	50 (122)
EAR5580H	50 (122)
EAR5580L	50 (122)
EAR60100H	50 (122)
EAR60100L	50 (122)
EAR6040H	50 (122)
EAR6040L	50 (122)
EAR6050H	50 (122)
EAR6050L	50 (122)
EAR6060H	50 (122)
EAR6060L	50 (122)
EAR6080H	50 (122)
EAR6080L	50 (122)
EAR6545H	50 (122)
EAR6545L	50 (122)
EAR6565H	50 (122)
EAR6565L	50 (122)
EAR70100H	50 (122)
EAR70100L	50 (122)
EAR7264H	50 (122)
EAR7264L	50 (122)
EAR80100H	50 (122)
EAR80100L	50 (122)
EAR8050H	50 (122)
EAR8050L	50 (122)
EAR8060H	50 (122)
EAR8060L	50 (122)
EAR8080H	50 (122)
EAR8080L	50 (122)
Solid PVC Ducts (gray color) "SDR Series"	

SDR100100	50 (122)
SDR10050	50 (122)
SDR10060	50 (122)
SDR10080	50 (122)
SDR120100	50 (122)
SDR12080	50 (122)
SDR14080	50 (122)
SDR1525	50 (122)
SDR160100	50 (122)
SDR2025	50 (122)
SDR2030	50 (122)
SDR2525	50 (122)
SDR2530	50 (122)
SDR2535	50 (122)
SDR2540	50 (122)
SDR2545	50 (122)
SDR2550	50 (122)
SDR2560	50 (122)
SDR2565	50 (122)
SDR2580	50 (122)
SDR3030	50 (122)
SDR3050	50 (122)
SDR3080	50 (122)
SDR33100	50 (122)
SDR3333	50 (122)
SDR3345	50 (122)
SDR3365	50 (122)
SDR35160	50 (122)
SDR3530	50 (122)
SDR3535	50 (122)
SDR3550	50 (122)
SDR3560	50 (122)
SDR3580	50 (122)

SDR40100	50 (122)
SDR4030	50 (122)
SDR4040	50 (122)
SDR4050	50 (122)
SDR4060	50 (122)
SDR4080	50 (122)
SDR4545	50 (122)
SDR4550	50 (122)
SDR4560	50 (122)
SDR4565	50 (122)
SDR4580	50 (122)
SDR5035	50 (122)
SDR5050	50 (122)
SDR5080	50 (122)
SDR5550	50 (122)
SDR5560	50 (122)
SDR5580	50 (122)
SDR6040	50 (122)
SDR6050	50 (122)
SDR6060	50 (122)
SDR6080	50 (122)
SDR6545	50 (122)
SDR6565	50 (122)
SDR7264	50 (122)
SDR8050	50 (122)
SDR8060	50 (122)
SDR8080	50 (122)
Attached Slotted PVC Ducts (gray color) "WDCR Series"	
WDC10060	50 (122)
WDC2565	50 (122)
WDC3365	50 (122)
WDC4565	50 (122)
WDC6060	50 (122)

WDC7264	50 (122)
WDC8060	50 (122)
WDCR100100	50 (122)
WDCR10050	50 (122)
WDCR10080	50 (122)
WDCR120100	50 (122)
WDCR12080	50 (122)
WDCR14080	50 (122)
WDCR160100	50 (122)
WDCR2540	50 (122)
WDCR2545	50 (122)
WDCR2550	50 (122)
WDCR2560	50 (122)
WDCR2580	50 (122)
WDCR3050	50 (122)
WDCR3080	50 (122)
WDCR33100	50 (122)
WDCR3345	50 (122)
WDCR3550	50 (122)
WDCR3560	50 (122)
WDCR3560	50 (122)
WDCR3580	50 (122)
WDCR40100	50 (122)
WDCR4040	50 (122)
WDCR4050	50 (122)
WDCR4080	50 (122)
WDCR4545	50 (122)
WDCR4550	50 (122)
WDCR4560	50 (122)
WDCR4580	50 (122)
WDCR48100	50 (122)
WDCR50100	50 (122)
WDCR5050	50 (122)

WDCR5080	50 (122)
WDCR5550	50 (122)
WDCR5560	50 (122)
WDCR5580	50 (122)
WDCR60100	50 (122)
WDCR6040	50 (122)
WDCR6050	50 (122)
WDCR6080	50 (122)
WDCR6545	50 (122)
WDCR6565	50 (122)
WDCR70100	50 (122)
WDCR80100	50 (122)
WDCR8050	50 (122)
WDCR8080	50 (122)

Marking: Company name or tradename "E354081" or trademark  兴御, ,
, catalog or model number, the Recognized
Component Mark,  and, if published with the product, the product's maximum and minimum operating temperature,
minimum installation temperature if below 0°C, minimum and maximum bundle diameter, loop tensile strength, type designation
and/or declared mechanical strength on the product or on the smallest unit container in which the product is packaged.

Last Updated on 2023-12-17

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ZODZ8.E354081 - Positioning Devices Certified for Canada - Component

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[See General Information for Positioning Devices Certified for Canada - Component](#)

SHANGHAI PUDONG YUQIAO PLASTICS CO LTD

E354081

BLDG. A JIAN GONG INDUSTRIAL PARK

HUI PING TOWN

QI DONG, JIANGSU 226265 CHINA

Positioning Devices Investigated to CSA-C22.2 No. 18.5

Catalog No.	Maximum Use Temp °C(°F)
Detached Slotted PVC Ducts (gray color) "EAR Series"	
EAR100100H	50 (122)
EAR100100L	50 (122)
EAR10050H	50 (122)
EAR10050L	50 (122)
EAR10060H	50 (122)
EAR10060L	50 (122)
EAR10080H	50 (122)
EAR10080L	50 (122)
EAR120100H	50 (122)
EAR120100L	50 (122)
EAR12080H	50 (122)
EAR12080L	50 (122)
EAR1525H	50 (122)
EAR1525L	50 (122)
EAR2025H	50 (122)
EAR2025L	50 (122)
EAR2030H	50 (122)
EAR2030L	50 (122)
EAR2525H	50 (122)

EAR2525L	50 (122)
EAR2530H	50 (122)
EAR2530L	50 (122)
EAR2540H	50 (122)
EAR2540L	50 (122)
EAR2545H	50 (122)
EAR2545L	50 (122)
EAR2550H	50 (122)
EAR2550L	50 (122)
EAR2560H	50 (122)
EAR2560L	50 (122)
EAR2565H	50 (122)
EAR2565L	50 (122)
EAR2580H	50 (122)
EAR2580L	50 (122)
EAR3030H	50 (122)
EAR3030L	50 (122)
EAR3050H	50 (122)
EAR3050L	50 (122)
EAR3080H	50 (122)
EAR3080L	50 (122)
EAR33100H	50 (122)
EAR33100L	50 (122)
EAR3333H	50 (122)
EAR3333L	50 (122)
EAR3345H	50 (122)
EAR3345L	50 (122)
EAR3365H	50 (122)
EAR3365L	50 (122)
EAR3530H	50 (122)
EAR3530L	50 (122)
EAR3550H	50 (122)
EAR3550L	50 (122)

EAR3560H	50 (122)
EAR3560L	50 (122)
EAR3580H	50 (122)
EAR3580L	50 (122)
EAR40100H	50 (122)
EAR40100L	50 (122)
EAR4030H	50 (122)
EAR4030L	50 (122)
EAR4040H	50 (122)
EAR4040L	50 (122)
EAR4050H	50 (122)
EAR4050L	50 (122)
EAR4060H	50 (122)
EAR4060L	50 (122)
EAR4080H	50 (122)
EAR4080L	50 (122)
EAR4545H	50 (122)
EAR4545L	50 (122)
EAR4550H	50 (122)
EAR4550L	50 (122)
EAR4560H	50 (122)
EAR4560L	50 (122)
EAR4565H	50 (122)
EAR4565L	50 (122)
EAR4580H	50 (122)
EAR4580L	50 (122)
EAR48100H	50 (122)
EAR48100L	50 (122)
EAR50100H	50 (122)
EAR50100L	50 (122)
EAR5050H	50 (122)
EAR5050L	50 (122)
EAR5080H	50 (122)

EAR5080L	50 (122)
EAR5550H	50 (122)
EAR5550L	50 (122)
EAR5560H	50 (122)
EAR5560L	50 (122)
EAR5580H	50 (122)
EAR5580L	50 (122)
EAR60100H	50 (122)
EAR60100L	50 (122)
EAR6040H	50 (122)
EAR6040L	50 (122)
EAR6050H	50 (122)
EAR6050L	50 (122)
EAR6060H	50 (122)
EAR6060L	50 (122)
EAR6080H	50 (122)
EAR6080L	50 (122)
EAR6545H	50 (122)
EAR6545L	50 (122)
EAR6565H	50 (122)
EAR6565L	50 (122)
EAR70100H	50 (122)
EAR70100L	50 (122)
EAR7264H	50 (122)
EAR7264L	50 (122)
EAR80100H	50 (122)
EAR80100L	50 (122)
EAR8050H	50 (122)
EAR8050L	50 (122)
EAR8060H	50 (122)
EAR8060L	50 (122)
EAR8080H	50 (122)
EAR8080L	50 (122)

Solid PVC Ducts (gray color) "SDR Series"	
SDR100100	50 (122)
SDR10050	50 (122)
SDR10060	50 (122)
SDR10080	50 (122)
SDR120100	50 (122)
SDR12080	50 (122)
SDR14080	50 (122)
SDR1525	50 (122)
SDR160100	50 (122)
SDR2025	50 (122)
SDR2030	50 (122)
SDR2525	50 (122)
SDR2530	50 (122)
SDR2535	50 (122)
SDR2540	50 (122)
SDR2545	50 (122)
SDR2550	50 (122)
SDR2560	50 (122)
SDR2565	50 (122)
SDR2580	50 (122)
SDR3030	50 (122)
SDR3050	50 (122)
SDR3080	50 (122)
SDR33100	50 (122)
SDR3333	50 (122)
SDR3345	50 (122)
SDR3365	50 (122)
SDR35160	50 (122)
SDR3530	50 (122)
SDR3535	50 (122)
SDR3550	50 (122)
SDR3560	50 (122)

SDR3580	50 (122)
SDR40100	50 (122)
SDR4030	50 (122)
SDR4040	50 (122)
SDR4050	50 (122)
SDR4060	50 (122)
SDR4080	50 (122)
SDR4545	50 (122)
SDR4550	50 (122)
SDR4560	50 (122)
SDR4565	50 (122)
SDR4580	50 (122)
SDR5035	50 (122)
SDR5050	50 (122)
SDR5080	50 (122)
SDR5550	50 (122)
SDR5560	50 (122)
SDR5580	50 (122)
SDR6040	50 (122)
SDR6050	50 (122)
SDR6060	50 (122)
SDR6080	50 (122)
SDR6545	50 (122)
SDR6565	50 (122)
SDR7264	50 (122)
SDR8050	50 (122)
SDR8060	50 (122)
SDR8080	50 (122)
Attached Slotted PVC Ducts (gray color) "WDCR Series"	
WDC10060	50 (122)
WDC2565	50 (122)
WDC3365	50 (122)
WDC4565	50 (122)

WDC6060	50 (122)
WDC7264	50 (122)
WDC8060	50 (122)
WDCR100100	50 (122)
WDCR10050	50 (122)
WDCR10080	50 (122)
WDCR120100	50 (122)
WDCR12080	50 (122)
WDCR14080	50 (122)
WDCR160100	50 (122)
WDCR2540	50 (122)
WDCR2545	50 (122)
WDCR2550	50 (122)
WDCR2560	50 (122)
WDCR2580	50 (122)
WDCR3050	50 (122)
WDCR3080	50 (122)
WDCR33100	50 (122)
WDCR3345	50 (122)
WDCR3550	50 (122)
WDCR3560	50 (122)
WDCR3560	50 (122)
WDCR3580	50 (122)
WDCR40100	50 (122)
WDCR4040	50 (122)
WDCR4050	50 (122)
WDCR4080	50 (122)
WDCR4545	50 (122)
WDCR4550	50 (122)
WDCR4560	50 (122)
WDCR4580	50 (122)
WDCR48100	50 (122)
WDCR50100	50 (122)

WDCR5050	50 (122)
WDCR5080	50 (122)
WDCR5550	50 (122)
WDCR5560	50 (122)
WDCR5580	50 (122)
WDCR60100	50 (122)
WDCR6040	50 (122)
WDCR6050	50 (122)
WDCR6080	50 (122)
WDCR6545	50 (122)
WDCR6565	50 (122)
WDCR70100	50 (122)
WDCR80100	50 (122)
WDCR8050	50 (122)
WDCR8080	50 (122)

Marking: Company name or tradename "E354081" or trademark  , 兴御 ,  ,
SHINOHAWA , YOKOYAMA , catalog or model number, the Recognized
Component Mark for Canada,  and, if published with the product, the product's maximum and minimum operating
temperature, minimum installation temperature if below 0°C, minimum and maximum bundle diameter, loop tensile strength,
type designation and/or declared mechanical strength on the product or on the smallest unit container in which the product is
packaged.

Last Updated on 2023-12-17

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