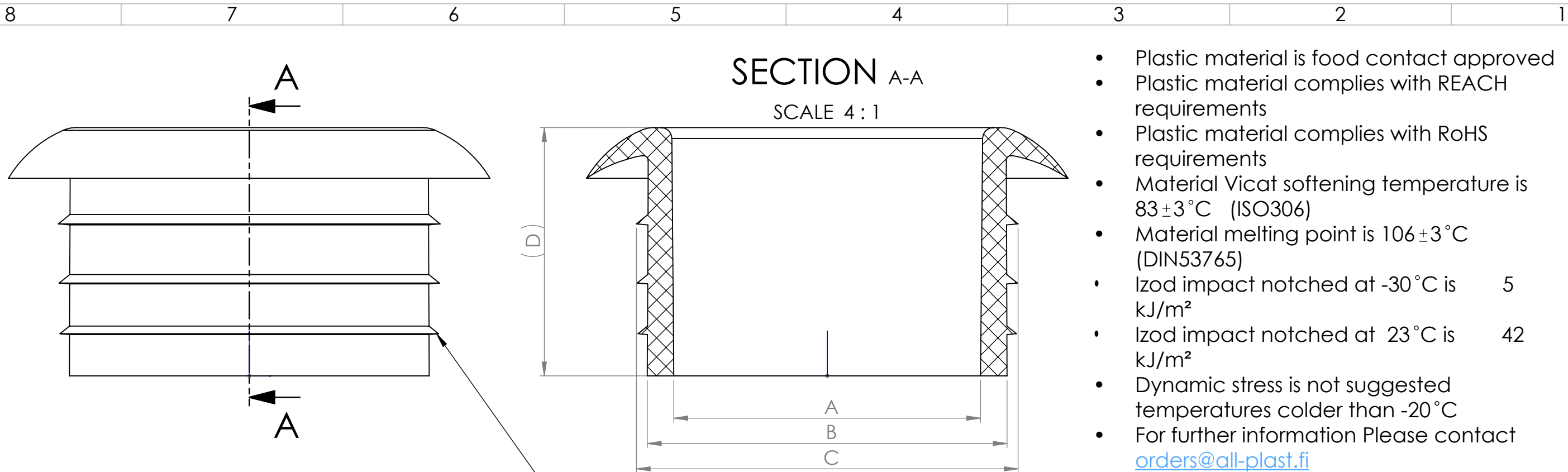




- Plastic material is food contact approved
- Plastic material complies with REACH requirements
- Plastic material complies with RoHS requirements
- Material Vicat softening temperature is $83 \pm 3^{\circ}\text{C}$ (ISO306)
- Material melting point is $106 \pm 3^{\circ}\text{C}$ (DIN53765)
- Izod impact notched at -30°C is 5 kJ/m²
- Izod impact notched at 23°C is 42 kJ/m²
- Dynamic stress is not suggested temperatures colder than -20°C
- For further information Please contact orders@all-plast.fi

(¹) = minimum order quantity

(²) = bag quantity for full box

(³) = quantity of shoulders depend of electric number. Could be 2, 3, 4 or 5.

Electric number	JAPP- / JP-pipe type	pcs/bag(¹)	bags/box(²)	Dimension A	Dimension B	Dimension C	Dimension D
1131063	JAPP16	100	50	9,7	12,2	13,4	13,5
1131064		100	50	10,4	13,1	15,2	13,2
1131066		100	50	12,7	16,0	17,5	15,5
1131067	JAPP20	100	100	14,1	17,0	17,9	14,7
1131069		100	30	15,9	18,7	19,7	14,7
1131072	JAPP25	100	70	18,1	20,8	22,6	14,7
1131074		100	20	18,7	23,0	24,4	15,3
1131075		100	20	20,9	24,1	25,4	15,1
1131076		100	10	21,6	25,6	26,9	22,0
1131079		100	25	24,6	29,2	30,7	23,2
1131083		100	15	29,3	32,5	33,8	31,0
1131087	JAPP40	50	20	32,2	35,4	37,0	31,0
1131093		50	8	39,0	42,5	43,6	30,0
1131096	JAPP50	50	16	41,4	45,2	46,2	30,5

Tolerance:
ISO/DIS 20457:2017



Size / Scale
A3 4:1

allplast
www.all-plast.fi

Volume
- cm3

Color
Black

Material
PE Low Density

Description
Putkipääte general dimensions

Mass

- g SPI B1

Surface Treatment

Designed By
Arto Palviainen

Approved by
Arto Palviainen

Drawing number

10014

Date
09.04.2019

Date
09.04.2019

Rev
B

Rev B code 1131079 JP32 consistence removed APa 21.5.2019