



**MAIN PIPES**  
PE PIPES

# MAIN PIPES

## PE PIPES

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### APPLICATIONS

- Transportation of drinking water
- Irrigation systems
- Fire water systems

### FEATURES

- Flexibility
- Unbreakable
- High impact strength
- High crack propagation resistance
- UV resistant
- Low internal surface roughness
- Resistant to chemicals and fertilizers used in agriculture



### PEB | PE 100 PN 6

Code	OD mm	e <sub>min</sub> mm	e <sub>max</sub> mm	Coil length m
050 PEB 022 100 006	50	2,00	2,30	150
063 PEB 027 100 006	63	2,50	2,90	100
075 PEB 031 100 006	75	2,90	3,30	100
090 PEB 038 100 006	90	3,50	4,00	100
110 PEB 045 100 006	110	4,20	4,80	50
125 PEB 051 100 006	125	4,80	5,40	50

### PEB | PE 100 PN 8

Code	OD mm	e <sub>min</sub> mm	e <sub>max</sub> mm	Coil length m
040 PEB 022 100 008	40	2,00	2,30	200
050 PEB 026 100 008	50	2,40	2,80	150
063 PEB 032 100 008	63	3,00	3,40	100
075 PEB 039 100 008	75	3,60	4,10	100
090 PEB 046 100 008	90	4,30	4,90	100
110 PEB 057 100 008	110	5,30	6,00	50
125 PEB 064 100 008	125	6,00	6,70	50

### PEB | PE 100 PN 10

Code	OD mm	e <sub>min</sub> mm	e <sub>max</sub> mm	Coil length m
032 PEB 022 100 010	32	2,00	2,30	200
040 PEB 026 100 010	40	2,40	2,80	200
050 PEB 032 100 010	50	3,00	3,40	150
063 PEB 041 100 010	63	3,80	4,30	100
075 PEB 048 100 010	75	4,50	5,10	100
090 PEB 058 100 010	90	5,40	6,10	100
110 PEB 070 100 010	110	6,60	7,40	50
125 PEB 079 100 010	125	7,40	8,30	50

### PEB | PE 100 PN 16

Code	OD mm	e <sub>min</sub> mm	e <sub>max</sub> mm	Coil length m
020 PEB 022 100 016	20	2,00	2,30	300
025 PEB 025 100 016	25	2,30	2,70	250
032 PEB 032 100 016	32	3,00	3,40	200
040 PEB 040 100 016	40	3,70	4,20	200
050 PEB 049 100 016	50	4,60	5,20	150
063 PEB 062 100 016	63	5,80	6,50	100
075 PEB 072 100 016	75	6,80	7,60	100
090 PEB 087 100 016	90	8,20	9,20	100
110 PEB 106 100 016	110	10,00	11,10	50
125 PEB 121 100 016	125	11,40	12,70	50

### PEK | PE 40 PN 4

Code	OD mm	e <sub>min</sub> mm	e <sub>max</sub> mm	Coil length m
016 PEK 012 040 004	16	1,00	1,30	400
020 PEK 014 040 004	20	1,20	1,50	300
025 PEK 017 040 004	25	1,50	1,80	250
032 PEK 021 040 004	32	1,90	2,20	200
040 PEK 026 040 006	40	2,40	2,80	200
050 PEK 032 040 006	50	3,00	3,40	150
063 PEK 041 040 006	63	3,80	4,30	100

### PEK | PE 40 PN 6

Code	OD mm	e <sub>min</sub> mm	e <sub>max</sub> mm	Coil length m
016 PEK 017 040 006	16	1,50	1,80	300
020 PEK 021 040 006	20	1,90	2,30	300
025 PEK 025 040 006	25	2,30	2,70	250
032 PEK 031 040 006	32	2,90	3,30	200
040 PEK 040 040 006	40	3,70	4,20	200
050 PEK 049 040 006	50	4,60	5,20	150
063 PEK 062 040 006	63	5,80	6,50	100



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