

FENNER Multirib belt PolyDrive PLUS PK profile

Fenner Poly Drive PLUS Multi Rib V Belt. Designed for use in compact high speed drives this belt is also commonly known as a Poly Vee, Polydrive or Micro Vee belt. Satisfactory working temperature range -30° to +80°C.



Characteristics

Series: PolyDrive PLUS

Type: PK

Height: 5 mm

Temperature resistance: -30 / 80 °C

Pitch mm	Number of ribs	Reference length (ISO) mm	Article Max. 200 articles in the table
3.56	3	648	255K3-FEN
3.56	3	730	287K3-FEN
3.56	3	830	327K3-FEN
3.56	3	960	378K3-FEN
3.56	3	1035	407K3-FEN
3.56	3	1298	511K3-FEN
3.56	3	1357	534K3-FEN
3.56	3	2550	1004K3-FEN
3.56	4	648	255K4-FEN
3.56	4	730	287K4-FEN
3.56	4	830	327K4-FEN
3.56	4	960	378K4-FEN
3.56	4	1035	407K4-FEN
3.56	4	1298	511K4-FEN
3.56	4	1357	534K4-FEN
3.56	4	2550	1004K4-FEN
3.56	5	648	255K5-FEN
3.56	5	730	287K5-FEN
3.56	5	830	327K5-FEN
3.56	5	960	378K5-FEN
3.56	5	1035	407K5-FEN
3.56	5	1298	511K5-FEN
3.56	5	1357	534K5-FEN
3.56	5	2550	1004K5-FEN
3.56	6	648	255K6-FEN
3.56	6	730	287K6-FEN
3.56	6	830	327K6-FEN
3.56	6	960	378K6-FEN
3.56	6	1035	407K6-FEN
3.56	6	1298	511K6-FEN
3.56	6	1357	534K6-FEN
3.56	6	2550	1004K6-FEN
3.56	7	648	255K7-FEN
3.56	7	730	287K7-FEN
3.56	7	830	327K7-FEN
3.56	7	960	378K7-FEN
3.56	7	1035	407K7-FEN
3.56	7	1298	511K7-FEN
3.56	7	1357	534K7-FEN
3.56	7	2550	1004K7-FEN

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Pitch mm	Number of ribs	Reference length (ISO) mm	Article Max. 200 articles in the table
3.56	8	648	255K8-FEN
3.56	8	730	287K8-FEN
3.56	8	830	327K8-FEN
3.56	8	960	378K8-FEN
3.56	8	1035	407K8-FEN
3.56	8	1298	511K8-FEN
3.56	8	1357	534K8-FEN
3.56	8	2550	1004K8-FEN
3.56	9	648	255K9-FEN
3.56	9	730	287K9-FEN
3.56	9	830	327K9-FEN
3.56	9	960	378K9-FEN
3.56	9	1035	407K9-FEN
3.56	9	1298	511K9-FEN
3.56	9	1357	534K9-FEN
3.56	9	2550	1004K9-FEN
3.56	10	648	255K10-FEN
3.56	10	730	287K10-FEN
3.56	10	830	327K10-FEN
3.56	10	960	378K10-FEN
3.56	10	1035	407K10-FEN
3.56	10	1298	511K10-FEN
3.56	10	1357	534K10-FEN
3.56	10	1420	559K10-FEN
3.56	10	2550	1004K10-FEN
3.56	11	648	255K11-FEN
3.56	11	730	287K11-FEN
3.56	11	830	327K11-FEN
3.56	11	960	378K11-FEN
3.56	11	1035	407K11-FEN
3.56	11	1298	511K11-FEN
3.56	11	1357	534K11-FEN
3.56	11	1420	559K11-FEN
3.56	11	2550	1004K11-FEN
3.56	12	648	255K12-FEN
3.56	12	730	287K12-FEN
3.56	12	830	327K12-FEN
3.56	12	960	378K12-FEN
3.56	12	1035	407K12-FEN
3.56	12	1298	511K12-FEN
3.56	12	1357	534K12-FEN
3.56	12	1420	559K12-FEN
3.56	12	2550	1004K12-FEN
3.56	13	648	255K13-FEN
3.56	13	730	287K13-FEN
3.56	13	830	327K13-FEN
3.56	13	960	378K13-FEN
3.56	13	1035	407K13-FEN
3.56	13	1298	511K13-FEN
3.56	13	1357	534K13-FEN
3.56	13	1420	559K13-FEN
3.56	13	2550	1004K13-FEN
3.56	14	648	255K14-FEN

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Pitch mm	Number of ribs	Reference length (ISO) mm	Article Max. 200 articles in the table
3.56	14	730	287K14-FEN
3.56	14	830	327K14-FEN
3.56	14	960	378K14-FEN
3.56	14	1035	407K14-FEN
3.56	14	1298	511K14-FEN
3.56	14	1357	534K14-FEN
3.56	14	1420	559K14-FEN
3.56	14	2550	1004K14-FEN
3.56	15	648	255K15-FEN
3.56	15	730	287K15-FEN
3.56	15	830	327K15-FEN
3.56	15	960	378K15-FEN
3.56	15	1035	407K15-FEN
3.56	15	1298	511K15-FEN
3.56	15	1357	534K15-FEN
3.56	15	1420	559K15-FEN
3.56	15	2550	1004K15-FEN
3.56	16	648	255K16-FEN
3.56	16	730	287K16-FEN
3.56	16	830	327K16-FEN
3.56	16	960	378K16-FEN
3.56	16	1035	407K16-FEN
3.56	16	1298	511K16-FEN
3.56	16	1357	534K16-FEN
3.56	16	1420	559K16-FEN
3.56	16	2550	1004K16-FEN
3.56	17	648	255K17-FEN
3.56	17	730	287K17-FEN
3.56	17	830	327K17-FEN
3.56	17	960	378K17-FEN
3.56	17	1035	407K17-FEN
3.56	17	1298	511K17-FEN
3.56	17	1357	534K17-FEN
3.56	17	1420	559K17-FEN
3.56	17	2550	1004K17-FEN
3.56	18	648	255K18-FEN
3.56	18	730	287K18-FEN
3.56	18	830	327K18-FEN
3.56	18	960	378K18-FEN
3.56	18	1035	407K18-FEN
3.56	18	1298	511K18-FEN
3.56	18	1357	534K18-FEN
3.56	18	1420	559K18-FEN
3.56	18	2550	1004K18-FEN
3.56	19	648	255K19-FEN
3.56	19	730	287K19-FEN
3.56	19	830	327K19-FEN
3.56	19	960	378K19-FEN
3.56	19	1035	407K19-FEN
3.56	19	1298	511K19-FEN
3.56	19	1357	534K19-FEN
3.56	19	1420	559K19-FEN
3.56	19	2550	1004K19-FEN

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Pitch mm	Number of ribs	Reference length (ISO) mm	Article Max. 200 articles in the table
3.56	20	648	255K20-FEN
3.56	20	730	287K20-FEN
3.56	20	830	327K20-FEN
3.56	20	960	378K20-FEN
3.56	20	1035	407K20-FEN
3.56	20	1298	511K20-FEN
3.56	20	1357	534K20-FEN
3.56	20	1420	559K20-FEN
3.56	20	2550	1004K20-FEN
3.56	21	648	255K21-FEN
3.56	21	730	287K21-FEN
3.56	21	830	327K21-FEN
3.56	21	960	378K21-FEN
3.56	21	1035	407K21-FEN
3.56	21	1298	511K21-FEN
3.56	21	1357	534K21-FEN
3.56	21	1420	559K21-FEN
3.56	21	2550	1004K21-FEN
3.56	22	648	255K22-FEN
3.56	22	730	287K22-FEN
3.56	22	830	327K22-FEN
3.56	22	960	378K22-FEN
3.56	22	1035	407K22-FEN
3.56	22	1298	511K22-FEN
3.56	22	1357	534K22-FEN
3.56	22	1420	559K22-FEN
3.56	22	2550	1004K22-FEN
3.56	23	648	255K23-FEN
3.56	23	730	287K23-FEN
3.56	23	830	327K23-FEN
3.56	23	960	378K23-FEN
3.56	23	1035	407K23-FEN
3.56	23	1298	511K23-FEN
3.56	23	1357	534K23-FEN
3.56	23	1420	559K23-FEN
3.56	23	2550	1004K23-FEN
3.56	24	648	255K24-FEN
3.56	24	730	287K24-FEN
3.56	24	830	327K24-FEN
3.56	24	960	378K24-FEN
3.56	24	1035	407K24-FEN
3.56	24	1298	511K24-FEN
3.56	24	1357	534K24-FEN
3.56	24	1420	559K24-FEN
3.56	24	2550	1004K24-FEN
3.56	25	648	255K25-FEN
3.56	25	730	287K25-FEN
3.56	25	830	327K25-FEN
3.56	25	960	378K25-FEN
3.56	25	1035	407K25-FEN
3.56	25	1298	511K25-FEN
3.56	25	1357	534K25-FEN
3.56	25	2550	1004K25-FEN

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