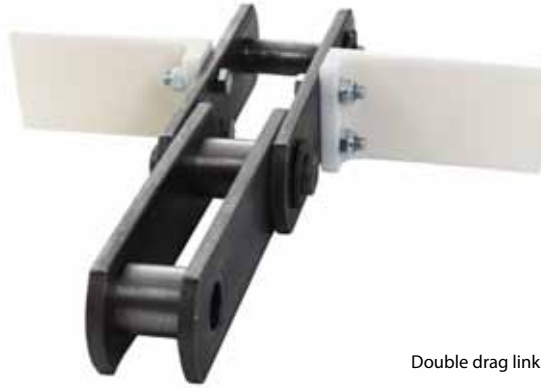


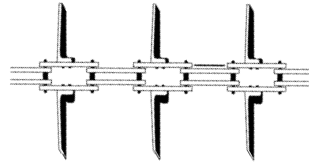
V.A.V. double drag link chains



Double drag link chain with plastic scrapers

The double drag link chains supplied by V.A.V. consists of a combination of inner and outer links. The bush/pin connection between the links is available in a circlips version. The plastic

scrapers are attached in the middle of the outer links. Besides, welded steel scrapers can be used for heavy-duty purposes. The following table shows the standard V.A.V. double drag link chains, ex stock.



V.A.V. double drag link chain (parameters in mm)

Pitch	Inner width	Bush/pin diameter	Plates	C.c. holes	Max. plastic chain width	Breaking load
80	22	18 / 12	30 x 4	-	-	63.000 N
80	25	20 / 14	35 x 5	20	385	90.000 N
100	22	18 / 12	30 x 4	-	-	63.000 N
100	25	20 / 14	35 x 5	20	385	90.000 N
125	25	20 / 14	35 x 5	20	385	90.000 N
125	30	22 / 16	40 x 6	25	378	112.000 N
125	30	26 / 18	45 x 6	25	378	140.000 N
125	35	26 / 18	45 x 6	25	383	140.000 N
125	30	30 / 20	50 x 8	30	662	180.000 N
125	45	30 / 20	50 x 8	30	677	180.000 N
150	30	22 / 16	50 x 6	30	654	112.000 N
150	52	25 / 18	50 x 6	30	676	140.000 N
150	45	30 / 20	50 x 8	30	677	180.000 N
150	55	36 / 26	60 x 8	-	-	250.000 N
160	30	30 / 20	50 x 8	30	662	180.000 N
160	45	30 / 20	50 x 8	30	677	180.000 N