



Heyco® Beaded Ties

Polyethylene—For Higher Flexibility



PART NO.			Material	PART SPECIFICATIONS/DIMENSIONS						DESCRIPTION
Black	Natural	Red		Tensile Strength		Max. Bundle Diameter		Overall Length		
				lbs	N	in.	mm.	in.	mm.	
3419	3420	3422	Polyethylene	10	45	1-1/8	28,6	4.25	108	BT 4 PE
3424	3425	3427				1-3/8	35,0	5.00	127	BT 5 PE
3429	3430	3432		18	80	1-7/8	48,0	6.75	171	BT 6 PE
3434	3435	3437				2-1/2	64,0	9.00	229	BT 8 PE
3439	3440	3442				3	76,0	11.00	279	BT 10 PE
3484	3480	3482				4	101,6	15.00	381	BT 14 PE

Standard Colors: Black, Natural or Red.

- Polyethylene—for higher flexibility or nylon for higher strength.
- Releasable and reusable ties for easy bundling, closing, bagging, holding, and tying.
- Available in polyethylene for high flexibility and moderate strength. Nylon offers less flexibility but more strength and higher resistance to temperature and chemicals.
- Six sizes for bundles up to 4” (101,6 mm) diameter.
- Polyethylene ties available in natural, black, or red colors.
- Nylon ties available in natural and black colors only, and are 94V-2 rated.

Nylon—For Higher Strength

PART NO.		Material	PART SPECIFICATIONS/DIMENSIONS						DESCRIPTION
Black	Natural		Tensile Strength		Maximum Bundle Diameter		Overall Length		
			lbs	N	in.	mm.	in.	mm.	
3509	3490	Nylon	40	180	1-1/8	28,6	4.25	108	BT 4 N
3519	3491				1-3/8	35,0	5.00	127	BT 5 N
3523	3492		75	338	1-7/8	48,0	6.75	171	BT 6 N
3524	3493				2-1/2	64,0	9.00	229	BT 8 N
3495	3494				3	76,0	11.00	279	BT 10 N
3498	3496				4	101,6	15.00	381	BT 14 N

Standard Colors: Black or Natural.

