## **Trassig PIP Cheat Sheet**

EPDM is always 0.5 inch thick and the base layer (buffings) is the rest of the depth. So if depth is 3 inches, it's 2.5 inches buffings and .5 inches of EPDM

## Amount of base layer buffings per sqft

12% base layer binder to 88% buffings by weight. So if it comes out to 100lbs of buffings you would need about 14lbs of binder.

Fall Height	Depth of buffings	Lbs per sqft
3'	1"	2.5 lbs/sqft
4'	1.5"	3.4 lbs/sqft
5'	2"	5.0 lbs/sqft
6'	2.5"	6.7 lbs/sqft
7'	3"	11.4 lbs/sqft
8'	3.5"	14.2 lbs/sqft
9'	4"	16.6 lbs/sqft

## **Amount of EPDM per sqft**

22% aromatic or aliphatic binder by weight. So if you have 100lbs of EPDM you would need 22 pounds of binder.

Remember. You need 2 pounds of EPDM per each sqft at .5" depth

If you have any questions call us at: 203-659-0456 or email us at: info@trassig.com

We ship all over the United States. You can also pick up material at our warehouse. The address is: 23 Henry Street, Bethel CT 06801